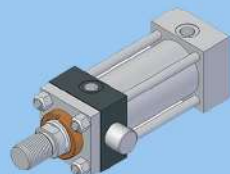




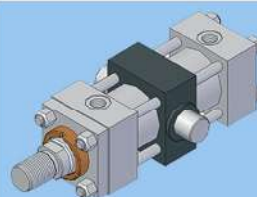
MX5



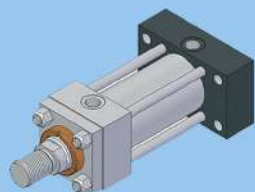
MT1



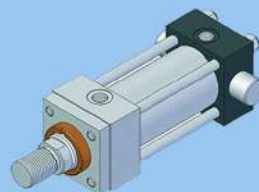
ME5



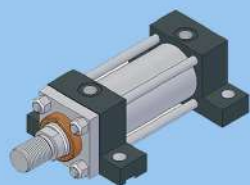
MT4



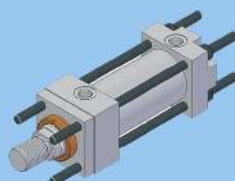
ME6



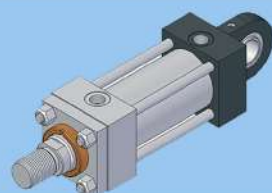
MT2



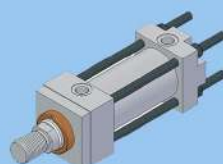
MS2



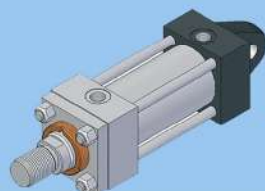
MX1



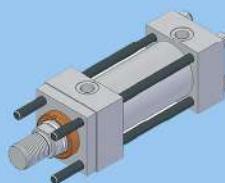
MP5



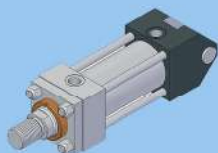
MX3



MP3



MX2



MP1



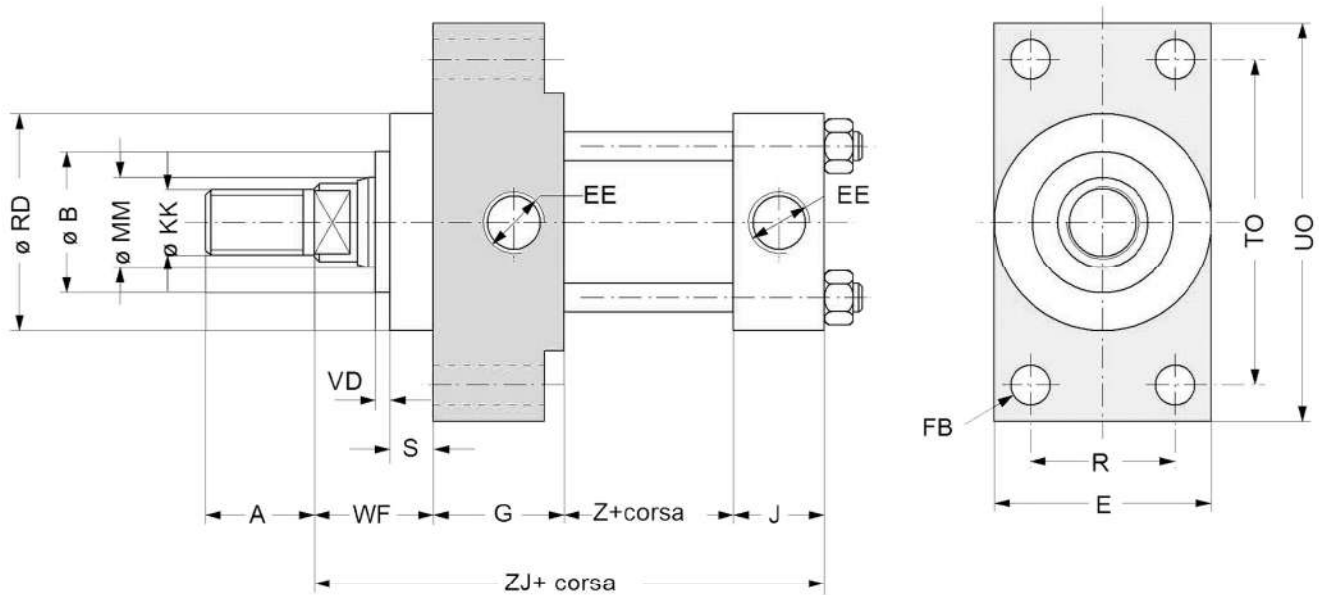
MX6

Sul nostro sito internet www.oleodellavo.it è possibile scaricare i modelli 2d e 3d di questi prodotti.

2d and 3d models can be downloaded on our website www.oleodellavo.it.

ME5

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



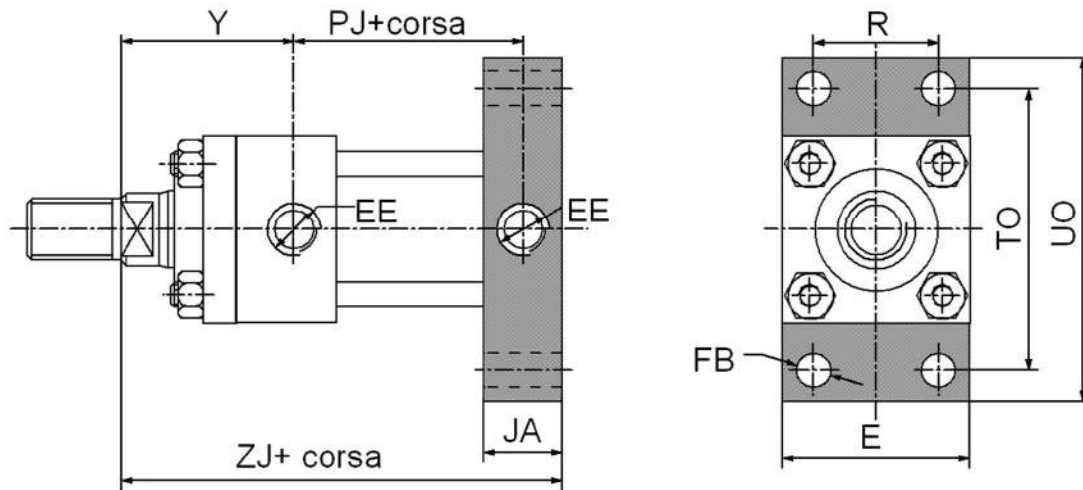
$\varnothing AL$	$\varnothing ST$	ZJ+CORSA	PJ + CORSA	EE	Y	R	E (MAX)	TO	UO	FB (H13)	F	$\varnothing RD$ (f8)	WF	G
25	12	114+	49+	G 1/4"	45	27	40	51	65	5,5	10	38	25	32
	18	114+	49+	G 1/4"	45	27	40	51	65	5,5	10	38	25	32
32	14	128+	47+	G 1/4"	58	33	45	58	70	6,6	10	42	35	35,5
	18	128+	47+	G 1/4"	58	33	45	58	70	6,6	10	42	35	35,5
	22	128+	47+	G 1/4"	58	33	45	58	70	6,6	10	42	35	35,5
40	18	153+	58+	G 3/8"	65	41	60	87	110	11	10	62	35	46
	22	153+	58+	G 3/8"	65	41	60	87	110	11	10	62	35	46
	28	153+	58+	G 3/8"	65	41	60	87	110	11	10	62	35	46
50	22	159+	62+	G 1/2"	69	52	75	105	130	14	16	74	41	45
	28	159+	62+	G 1/2"	69	52	75	105	130	14	16	74	41	45
	36	159+	62+	G 1/2"	69	52	75	105	130	14	16	74	41	45
63	28	168+	64+	G 1/2"	76	65	90	117	145	14	16	88	48	45
	36	168+	64+	G 1/2"	76	65	90	117	145	14	16	88	48	45
	45	168+	64+	G 1/2"	76	65	90	117	145	14	16	88	48	45
80	36	190+	77+	G 3/4"	82	83	115	149	180	18	20	105	51	52
	45	190+	77+	G 3/4"	82	83	115	149	180	18	20	105	51	52
	56	190+	77+	G 3/4"	82	83	115	149	180	18	20	105	51	52
100	45	203+	78+	G 3/4"	91	97	130	162	200	18	22	125	57	55
	56	203+	78+	G 3/4"	91	97	130	162	200	18	22	125	57	55
	70	203+	78+	G 3/4"	91	97	130	162	200	18	22	125	57	55
125	56	232+	117+	G 1"	86	126	165	208	250	22	22	150	57	87
	70	232+	117+	G 1"	86	126	165	208	250	22	22	150	57	87
	90	232+	117+	G 1"	86	126	165	208	250	22	22	150	57	87
160	70	245+	130+	G 1"	86	155	200	253	300	26	25	170	57	95
	90	245+	130+	G 1"	86	155	200	253	300	26	25	170	57	95
	110	245+	130+	G 1"	86	155	200	253	300	26	25	170	57	95
200	90	299+	165+	G 1-1/4"	98	190	245	300	360	33	25	210	57	117
	110	299+	165+	G 1-1/4"	98	190	245	300	360	33	25	210	57	117
	140	299+	165+	G 1-1/4"	98	190	245	300	360	33	25	210	57	117

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

ME6

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI
HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



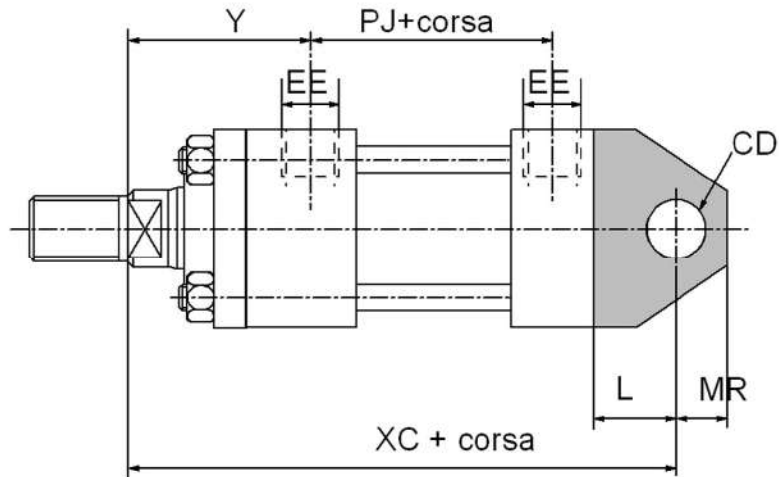
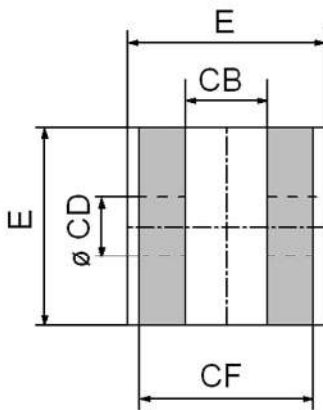
Ø AL	Ø ST	ZJ+CORSA	PJ + CORSA	EE	JA	Y	R	E (MAX)	TO	UO	FB (H13)
25	12	114+	49+	G 1/4"	32	45	27	40	51	65	5,5
	18	114+	49+	G 1/4"	32	45	27	40	51	65	5,5
32	14	128+	47+	G 1/4"	35,5	58	33	45	58	70	6,6
	18	128+	47+	G 1/4"	35,5	58	33	45	58	70	6,6
	22	128+	47+	G 1/4"	35,5	58	33	45	58	70	6,6
40	18	153+	58+	G 3/8"	46	65	41	60	87	110	11
	22	153+	58+	G 3/8"	46	65	41	60	87	110	11
	28	153+	58+	G 3/8"	46	65	41	60	87	110	11
50	22	159+	62+	G 1/2"	45	69	52	75	105	130	14
	28	159+	62+	G 1/2"	45	69	52	75	105	130	14
	36	159+	62+	G 1/2"	45	69	52	75	105	130	14
63	28	168+	64+	G 1/2"	45	76	65	90	117	145	14
	36	168+	64+	G 1/2"	45	76	65	90	117	145	14
	45	168+	64+	G 1/2"	45	76	65	90	117	145	14
80	36	190+	77+	G 3/4"	52	82	83	115	149	180	18
	45	190+	77+	G 3/4"	52	82	83	115	149	180	18
	56	190+	77+	G 3/4"	52	82	83	115	149	180	18
100	45	203+	78+	G 3/4"	55	91	97	130	162	200	18
	56	203+	78+	G 3/4"	55	91	97	130	162	200	18
	70	203+	78+	G 3/4"	55	91	97	130	162	200	18
125	56	232+	117+	G 1"	65	86	126	165	208	250	22
	70	232+	117+	G 1"	65	86	126	165	208	250	22
	90	232+	117+	G 1"	65	86	126	165	208	250	22
160	70	245+	130+	G 1"	70	86	155	200	253	300	26
	90	245+	130+	G 1"	70	86	155	200	253	300	26
	110	245+	130+	G 1"	70	86	155	200	253	300	26
200	90	299+	165+	G 1-1/4"	92	98	190	245	300	360	33
	110	299+	165+	G 1-1/4"	92	98	190	245	300	360	33
	140	299+	165+	G 1-1/4"	92	98	190	245	300	360	33

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MP1

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI
HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



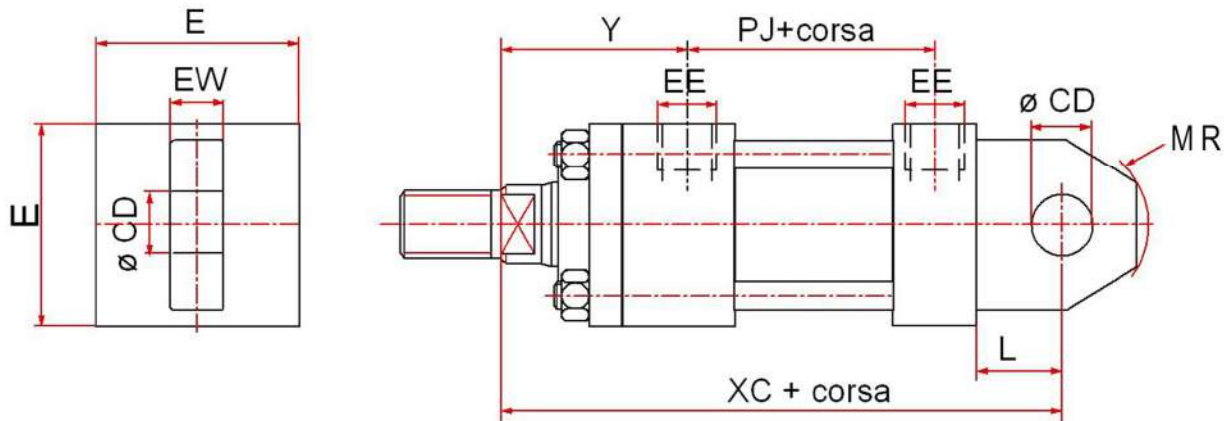
Ø AL	Ø ST	XC+CORSA	PJ + CORSA	EE	Y	E (MAX)	CB	CD (h8)	CF	L	MR
25	12	127+	49+	G 1/4"	45	40	16	10	40	13	12
	18	127+	49+	G 1/4"	45	40	16	10	40	13	12
32	14	147+	47+	G 1/4"	58	45	16	12	45	19	17
	18	147+	47+	G 1/4"	58	45	16	12	45	19	17
	22	147+	47+	G 1/4"	58	45	16	12	45	19	17
40	18	172+	58+	G 3/8"	65	60	20	14	60	19	17
	22	172+	58+	G 3/8"	65	60	20	14	60	19	17
	28	172+	58+	G 3/8"	65	60	20	14	60	19	17
50	22	191+	62+	G 1/2"	69	75	30	20	74	32	29
	28	191+	62+	G 1/2"	69	75	30	20	74	32	29
	36	191+	62+	G 1/2"	69	75	30	20	74	32	29
63	28	200+	64+	G 1/2"	76	90	30	20	90	32	29
	36	200+	64+	G 1/2"	76	90	30	20	90	32	29
	45	200+	64+	G 1/2"	76	90	30	20	90	32	29
80	36	229+	77+	G 3/4"	82	115	40	28	110	39	34
	45	229+	77+	G 3/4"	82	115	40	28	110	39	34
	56	229+	77+	G 3/4"	82	115	40	28	110	39	34
100	45	257+	78+	G 3/4"	91	130	50	36	130	54	50
	56	257+	78+	G 3/4"	91	130	50	36	130	54	50
	70	257+	78+	G 3/4"	91	130	50	36	130	54	50
125	56	289+	117+	G 1"	86	165	64	45	164	57	53
	70	289+	117+	G 1"	86	165	64	45	164	57	53
	90	289+	117+	G 1"	86	165	64	45	164	57	53
160	70	308+	130+	G 1"	86	200	80	56	200	63	59
	90	308+	130+	G 1"	86	200	80	56	200	63	59
	110	308+	130+	G 1"	86	200	80	56	200	63	59
200	90	381+	165+	G 1-1/4"	98	245	80	70	240	82	78
	110	381+	165+	G 1-1/4"	98	245	80	70	240	82	78
	140	381+	165+	G 1-1/4"	98	245	80	70	240	82	78

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MP3

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI
HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



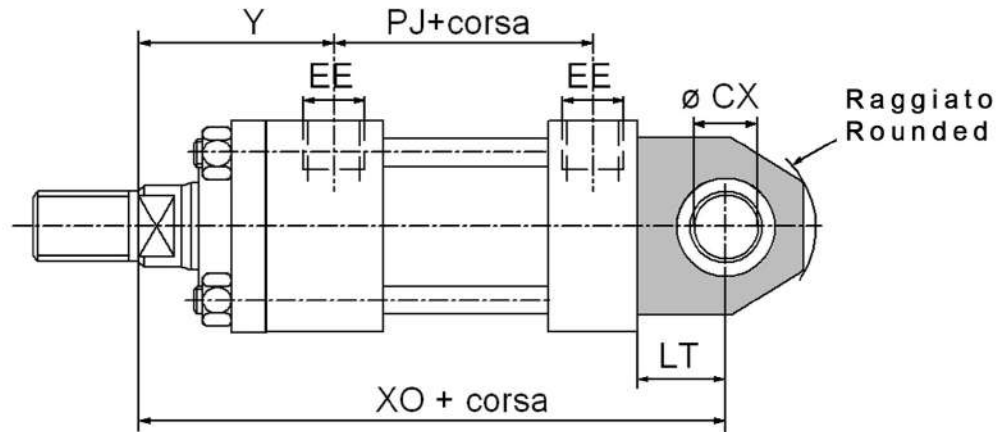
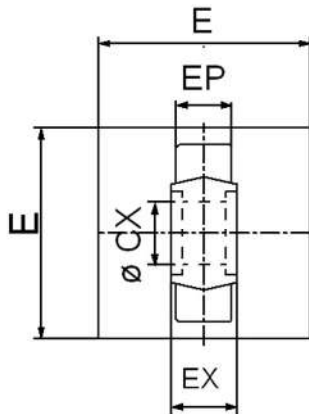
$\varnothing AL$	$\varnothing ST$	XC+CORSA	PJ + CORSA	EE	Y	E (MAX)	$\varnothing CD$ (h8)	EW	L	MR (RAGGIO)
25	12	127+	49+	G 1/4"	45	40	10	12	13	12
	18	127+	49+	G 1/4"	45	40	10	12	13	12
32	14	147+	47+	G 1/4"	58	45	12	16	19	17
	18	147+	47+	G 1/4"	58	45	12	16	19	17
	22	147+	47+	G 1/4"	58	45	12	16	19	17
40	18	172+	58+	G 3/8"	65	60	14	20	19	17
	22	172+	58+	G 3/8"	65	60	14	20	19	17
	28	172+	58+	G 3/8"	65	60	14	20	19	17
50	22	191+	62+	G 1/2"	69	75	20	30	32	29
	28	191+	62+	G 1/2"	69	75	20	30	32	29
	36	191+	62+	G 1/2"	69	75	20	30	32	29
63	28	200+	64+	G 1/2"	76	90	20	30	32	29
	36	200+	64+	G 1/2"	76	90	20	30	32	29
	45	200+	64+	G 1/2"	76	90	20	30	32	29
80	36	229+	77+	G 3/4"	82	115	28	40	39	34
	45	229+	77+	G 3/4"	82	115	28	40	39	34
	56	229+	77+	G 3/4"	82	115	28	40	39	34
100	45	257+	78+	G 3/4"	91	130	36	50	54	50
	56	257+	78+	G 3/4"	91	130	36	50	54	50
	70	257+	78+	G 3/4"	91	130	36	50	54	50
125	56	289+	117+	G 1"	86	165	45	60	57	53
	70	289+	117+	G 1"	86	165	45	60	57	53
	90	289+	117+	G 1"	86	165	45	60	57	53
160	70	308+	130+	G 1"	86	200	56	70	63	59
	90	308+	130+	G 1"	86	200	56	70	63	59
	110	308+	130+	G 1"	86	200	56	70	63	59
200	90	381+	165+	G 1-1/4"	98	245	70	80	82	78
	110	381+	165+	G 1-1/4"	98	245	70	80	82	78
	140	381+	165+	G 1-1/4"	98	245	70	80	82	78

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MP5

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI
 HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



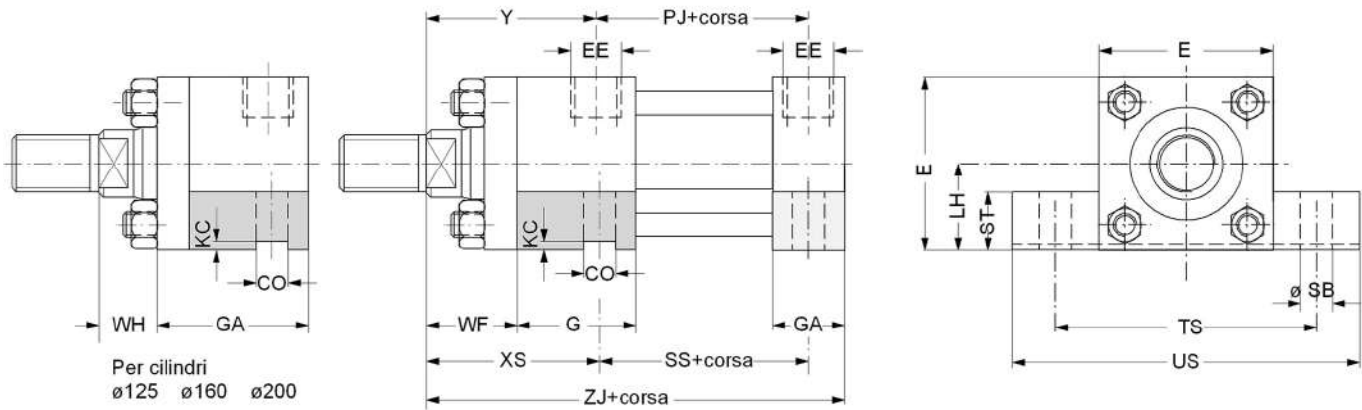
Ø AL	Ø ST	XO+CORSA	PJ + CORSA	EE	Y	E (MAX)	CX	LT	EX	EP
25	12	130+	49+	G 1/4"	45	40	12	16	10	9
	18	130+	49+	G 1/4"	45	40	12	16	10	9
32	14	148+	47+	G 1/4"	58	45	16	20	14	12
	18	148+	47+	G 1/4"	58	45	16	20	14	12
	22	148+	47+	G 1/4"	58	45	16	20	14	12
40	18	178+	58+	G 3/8"	65	60	20	25	16	14
	22	178+	58+	G 3/8"	65	60	20	25	16	14
	28	178+	58+	G 3/8"	65	60	20	25	16	14
50	22	190+	62+	G 1/2"	69	75	25	31	20	18
	28	190+	62+	G 1/2"	69	75	25	31	20	18
	36	190+	62+	G 1/2"	69	75	25	31	20	18
63	28	206+	64+	G 1/2"	76	90	30	38	22	20
	36	206+	64+	G 1/2"	76	90	30	38	22	20
	45	206+	64+	G 1/2"	76	90	30	38	22	20
80	36	238+	77+	G 3/4"	82	115	40	48	28	24
	45	238+	77+	G 3/4"	82	115	40	48	28	24
	56	238+	77+	G 3/4"	82	115	40	48	28	24
100	45	261+	78+	G 3/4"	91	130	50	58	35	30
	56	261+	78+	G 3/4"	91	130	50	58	35	30
	70	261+	78+	G 3/4"	91	130	50	58	35	30
125	56	304+	117+	G 1"	86	165	60	72	44	38
	70	304+	117+	G 1"	86	165	60	72	44	38
	90	304+	117+	G 1"	86	165	60	72	44	38
160	70	337+	130+	G 1"	86	200	80	92	55	47
	90	337+	130+	G 1"	86	200	80	92	55	47
	110	337+	130+	G 1"	86	200	80	92	55	47
200	90	415+	165+	G 1-1/4"	98	245	100	116	70	58
	110	415+	165+	G 1-1/4"	98	245	100	116	70	58
	140	415+	165+	G 1-1/4"	98	245	100	116	770	58

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
 For ordering code and customizations watch the page "cylinder configuration"

MS2

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



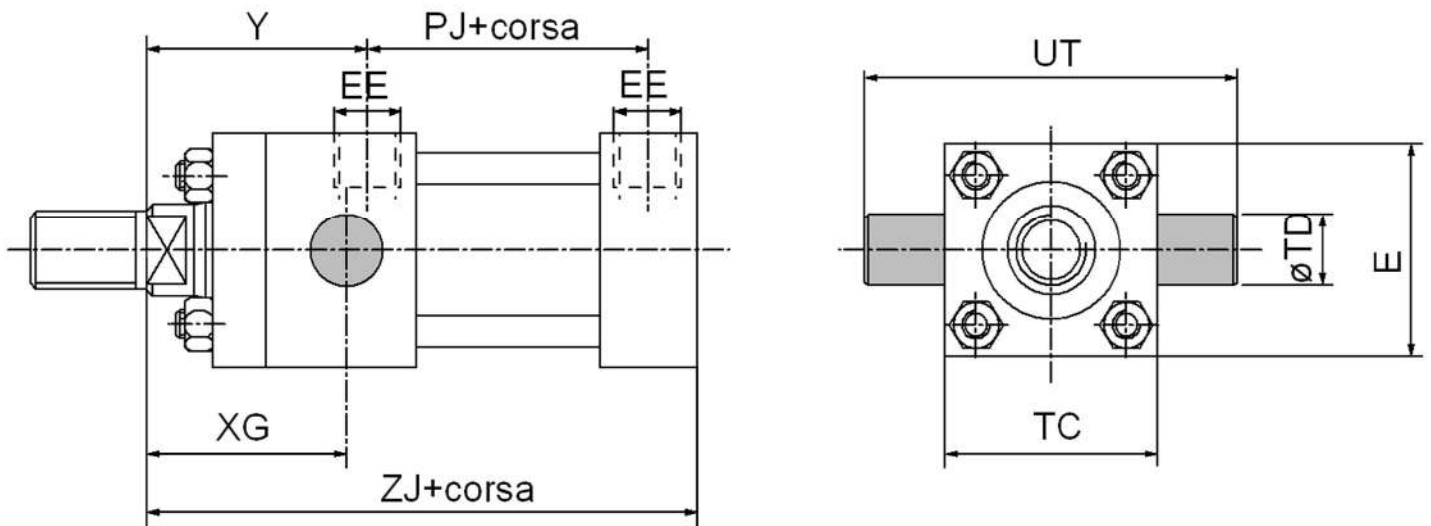
Ø AL	Ø ST	SS+	ZJ+	EE	Y	E	PJ	WF	G	XS	JA	TS	US	ST	LH	SB	WH	GA	CO	KC
25	12	73+	114+	G 1/4"	45	40	49+	25	32	33	32	54	72	8,5	19	6.6				
	18	73+	114+	G 1/4"	45	40	49+	25	32	33	32	54	72	8,5	19	6.6				
32	14	73+	128+	G 1/4"	58	45	47+	35	35,5	45	35,5	63	84	12,5	22	9				
	18	73+	128+	G 1/4"	58	45	47+	35	35,5	45	35,5	63	84	12,5	22	9				
	22	73+	128+	G 1/4"	58	45	47+	35	35,5	45	35,5	63	84	12,5	22	9				
40	18	98+	153+	G 3/8"	65	60	58+	35	46	45	46	83	103	12,5	31	11			12	4
	22	98+	153+	G 3/8"	65	60	58+	35	46	45	46	83	103	12,5	31	11			12	4
	28	98+	153+	G 3/8"	65	60	58+	35	46	45	46	83	103	12,5	31	11			12	4
50	22	92+	159+	G 1/2"	69	75	62+	41	45	54	45	102	127	19	37	14			12	4,5
	28	92+	159+	G 1/2"	69	75	62+	41	45	54	45	102	127	19	37	14			12	4,5
	36	92+	159+	G 1/2"	69	75	62+	41	45	54	45	102	127	19	37	14			12	4,5
63	28	86+	168+	G 1/2"	76	90	64+	48	45	65	45	124	161	26	44	18			16	4,5
	36	86+	168+	G 1/2"	76	90	64+	48	45	65	45	124	161	26	44	18			16	4,5
	45	86+	168+	G 1/2"	76	90	64+	48	45	65	45	124	161	26	44	18			16	4,5
80	36	105+	190+	G 3/4"	82	115	77+	51	52	68	52	149	186	26	57	18			16	5
	45	105+	190+	G 3/4"	82	115	77+	51	52	68	52	149	186	26	57	18			16	5
	56	105+	190+	G 3/4"	82	115	77+	51	52	68	52	149	186	26	57	18			16	5
100	45	102+	203+	G 3/4"	91	130	78+	57	55	79	55	172	216	32	63	26			16	6
	56	102+	203+	G 3/4"	91	130	78+	57	55	79	55	172	216	32	63	26			16	6
	70	102+	203+	G 3/4"	91	130	78+	57	55	79	55	172	216	32	63	26			16	6
125	56	131+	232+	G 1"	86	165	117+	57	87	79	65	210	254	32	82	26	35	87	20	6
	70	131+	232+	G 1"	86	165	117+	57	87	79	65	210	254	32	82	26	35	87	20	6
	90	131+	232+	G 1"	86	165	117+	57	87	79	65	210	254	32	82	26	35	87	20	6
160	70	130+	245+	G 1"	86	200	130+	57	95	86	70	260	318	38	101	33	32	95	30	8
	90	130+	245+	G 1"	86	200	130+	57	95	86	70	260	318	38	101	33	32	95	30	8
	110	130+	245+	G 1"	86	200	130+	57	95	86	70	260	318	38	101	33	32	95	30	8
200	90	172+	299+	G 1-1/4"	98	245	165+	57	117	92	92	311	381	44	122	39	32	117	40	8
	110	172+	299+	G 1-1/4"	98	245	165+	57	117	92	92	311	381	44	122	39	32	117	40	8
	140	172+	299+	G 1-1/4"	98	245	165+	57	117	92	92	311	381	44	122	39	32	117	40	8

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MT 1

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI
HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



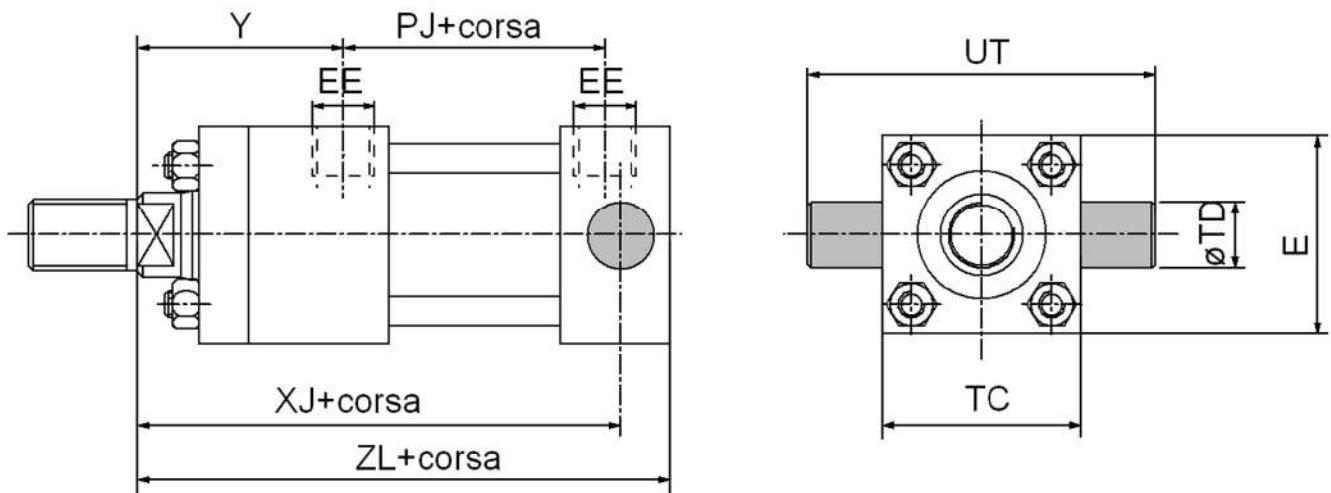
Ø AL	Ø ST	ZI+CORSA	PJ + CORSA	EE	XG	Y	E (MAX)	TC	UT	TD(f8)
25	12	114+	49+	G 1/4"	44	45	40	38	58	12
	18	114+	49+	G 1/4"	44	45	40	38	58	12
32	14	128+	47+	G 1/4"	54	58	45	44	68	16
	18	128+	47+	G 1/4"	54	58	45	44	68	16
	22	128+	47+	G 1/4"	54	58	45	44	68	16
40	18	153+	58+	G 3/8"	57	65	60	63	95	20
	22	153+	58+	G 3/8"	57	65	60	63	95	20
	28	153+	58+	G 3/8"	57	65	60	63	95	20
50	22	159+	62+	G 1/2"	64	69	75	76	116	25
	28	159+	62+	G 1/2"	64	69	75	76	116	25
	36	159+	62+	G 1/2"	64	69	75	76	116	25
63	28	168+	64+	G 1/2"	70	76	90	89	139	32
	36	168+	64+	G 1/2"	70	76	90	89	139	32
	45	168+	64+	G 1/2"	70	76	90	89	139	32
80	36	190+	77+	G 3/4"	76	82	115	114	178	40
	45	190+	77+	G 3/4"	76	82	115	114	178	40
	56	190+	77+	G 3/4"	76	82	115	114	178	40
100	45	191+	78+	G 3/4"	71	91	130	127	207	50
	56	191+	78+	G 3/4"	71	91	130	127	207	50
	70	191+	78+	G 3/4"	71	91	130	127	207	50
125	56	232+	117+	G 1"	75	86	165	165	265	63
	70	232+	117+	G 1"	75	86	165	165	265	63
	90	232+	117+	G 1"	75	86	165	165	265	63
160	70	245+	130+	G 1"	75	86	200	203	329	80
	90	245+	130+	G 1"	75	86	200	203	329	80
	110	245+	130+	G 1"	75	86	200	203	329	80
200	90	299+	165+	G 1-1/4"	85	98	245	241	401	100
	110	299+	165+	G 1-1/4"	85	98	245	241	401	100
	140	299+	165+	G 1-1/4"	85	98	245	241	401	100

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MT2

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



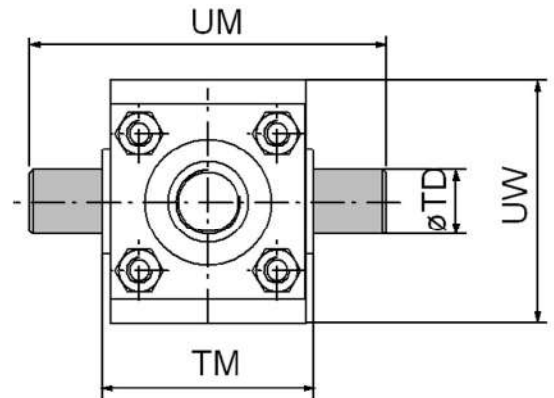
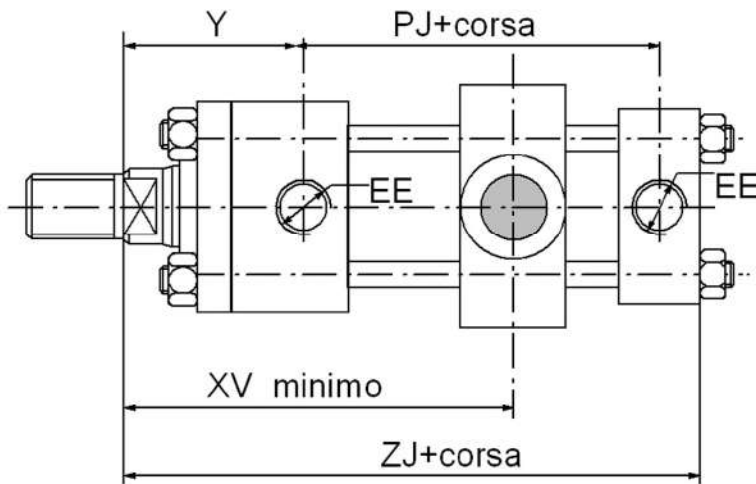
Ø AL	Ø ST	PJ+CORSA	ZL + CORSA	EE	XJ+	Y	E (MAX)	TC	UT
25	12	49+	114+	G 1/4"	95+	45	40	38	58
	18	49+	114+	G 1/4"	95+	45	40	38	58
32	14	47+	128+	G 1/4"	109+	58	45	44	68
	18	47+	128+	G 1/4"	109+	58	45	44	68
	22	47+	128+	G 1/4"	109+	58	45	44	68
40	18	58+	153+	G 3/8"	131+	65	60	63	95
	22	58+	153+	G 3/8"	131+	65	60	63	95
	28	58+	153+	G 3/8"	131+	65	60	63	95
50	22	62+	159+	G 1/2"	136+	69	75	76	116
	28	62+	159+	G 1/2"	136+	69	75	76	116
	36	62+	159+	G 1/2"	136+	69	75	76	116
63	28	64+	168+	G 1/2"	146+	76	90	89	139
	36	64+	168+	G 1/2"	146+	76	90	89	139
	45	64+	168+	G 1/2"	146+	76	90	89	139
80	36	77+	190+	G 3/4"	165+	82	115	114	178
	45	77+	190+	G 3/4"	165+	82	115	114	178
	56	77+	190+	G 3/4"	165+	82	115	114	178
100	45	78+	203+	G 3/4"	177+	91	130	127	207
	56	78+	203+	G 3/4"	177+	91	130	127	207
	70	78+	203+	G 3/4"	177+	91	130	127	207
125	56	117+	254+	G 1"	214+	86	165	165	265
	70	117+	254+	G 1"	214+	86	165	165	265
	90	117+	254+	G 1"	214+	86	165	165	265
160	70	130+	270+	G 1"	227+	86	200	203	329
	90	130+	270+	G 1"	227+	86	200	203	329
	110	130+	270+	G 1"	227+	86	200	203	329
200	90	165+	324+	G 1-1/4"	271+	98	245	241	401
	110	165+	324+	G 1-1/4"	271+	98	245	241	401
	140	165+	324+	G 1-1/4"	271+	98	245	241	401

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MT4

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI
HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



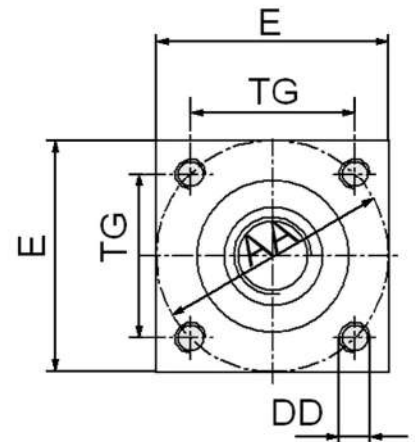
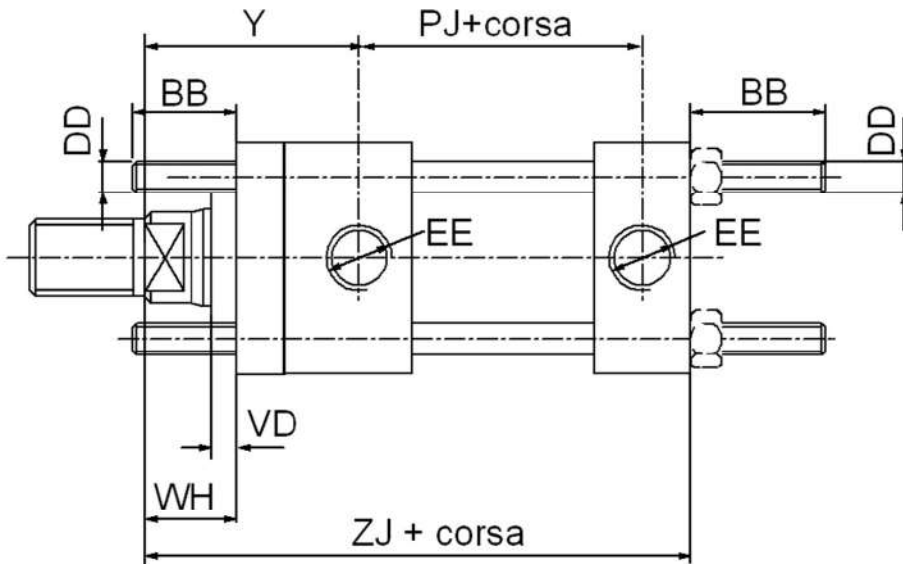
Ø AL	Ø ST	PJ+CORSA	XV(min/max)	EE	ZJ+	Y	UM	UW	TD (f8)	TM
25	12	49+	67/72 +	G 1/4"	114 +	45	68	45	12	48
	18	49+	67/72 +	G 1/4"	114+	45	68	45	12	48
32	14	47+	83/80 +	G 1/4"	128+	58	79	50	16	55
	18	47+	83/80 +	G 1/4"	128+	58	79	50	16	55
40	22	47+	83/80 +	G 1/4"	128+	58	79	50	16	55
	18	58+	96/92 +	G 3/8"	153+	65	108	70	20	76
	22	58+	96/92 +	G 3/8"	153+	65	108	70	20	76
50	28	58+	96/92 +	G 3/8"	153+	65	108	70	20	76
	22	62+	106/94 +	G 1/2"	159+	69	129	90	25	89
	28	62+	106/94 +	G 1/2"	159+	69	129	90	25	89
63	36	62+	106/94 +	G 1/2"	159+	69	129	90	25	89
	28	64+	118/98 +	G 1/2"	168+	76	150	100	32	100
	36	64+	118/98 +	G 1/2"	168+	76	150	100	32	100
80	45	64+	118/98 +	G 1/2"	168+	76	150	100	32	100
	36	77+	133/108 +	G 3/4"	190+	82	191	130	40	127
	45	77+	133/108 +	G 3/4"	190+	82	191	130	40	127
100	56	77+	133/108 +	G 3/4"	190+	82	191	130	40	127
	45	78+	147/113 +	G 3/4"	203+	91	220	140	50	140
	56	78+	147/113 +	G 3/4"	203+	91	220	140	50	140
125	70	78+	147/113 +	G 3/4"	203+	91	220	140	50	140
	56	117+	166/123 +	G 1"	232+	86	278	180	63	178
	70	117+	166/123 +	G 1"	232+	86	278	180	63	178
160	90	117+	166/123 +	G 1"	232+	86	278	180	63	178
	70	130+	182/120 +	G 1"	245+	86	341	215	80	215
	90	130+	182/120 +	G 1"	245+	86	341	215	80	215
200	110	130+	182/120 +	G 1"	245+	86	341	215	80	215
	90	165+	213/142 +	G 1-1/4"	299+	98	439	300	100	279
	110	165+	213/142 +	G 1-1/4"	299+	98	439	300	100	279
	140	165+	213/142 +	G 1-1/4"	299+	98	439	300	100	279

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MX1

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI
HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



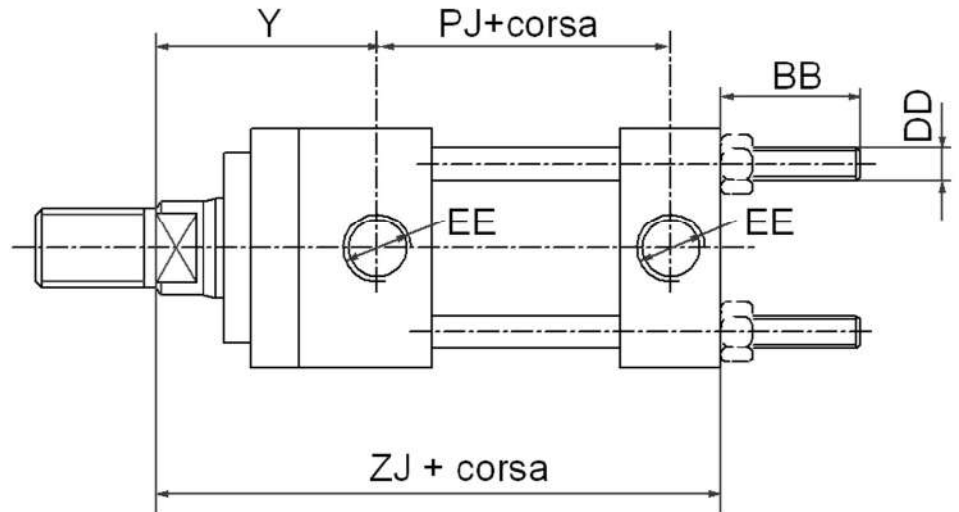
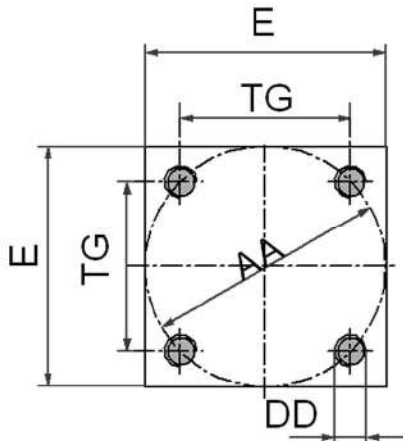
Ø AL	Ø ST	PJ+CORSA	EE	ZJ+	Y	BB	DD	VD	WH	E	TG
25	12	49+	G 1/4"	114 +	45	19	M5x0,8	6	15	40	28,3
	18	49+	G 1/4"	114+	45	19	M5x0,8	6	15	40	28,3
32	14	47+	G 1/4"	128+	58	24	M6x1	12	25	45	33,2
	18	47+	G 1/4"	128+	58	24	M6x1	12	25	45	33,2
	22	47+	G 1/4"	128+	58	24	M6x1	12	25	45	33,2
40	18	58+	G 3/8"	153+	65	35	M8x1	12	25	60	41,7
	22	58+	G 3/8"	153+	65	35	M8x1	12	25	60	41,7
	28	58+	G 3/8"	153+	65	35	M8x1	12	25	60	41,7
50	22	62+	G 1/2"	159+	69	46	M12x1,25	9	25	75	52,3
	28	62+	G 1/2"	159+	69	46	M12x1,25	9	25	75	52,3
	36	62+	G 1/2"	159+	69	46	M12x1,25	9	25	75	52,3
63	28	64+	G 1/2"	168+	76	46	M12x1,25	13	32	90	64,3
	36	64+	G 1/2"	168+	76	46	M12x1,25	13	32	90	64,3
	45	64+	G 1/2"	168+	76	46	M12x1,25	13	32	90	64,3
80	36	77+	G 3/4"	190+	82	59	M16x1,5	9	31	115	82,7
	45	77+	G 3/4"	190+	82	59	M16x1,5	9	31	115	82,7
	56	77+	G 3/4"	190+	82	59	M16x1,5	9	31	115	82,7
100	45	78+	G 3/4"	203+	91	59	M16x1,5	10	35	130	96,9
	56	78+	G 3/4"	203+	91	59	M16x1,5	10	35	130	96,9
	70	78+	G 3/4"	203+	91	59	M16x1,5	10	35	130	96,9
125	56	117+	G 1"	232+	86	81	M22x1,5	10	35	165	125,9
	70	117+	G 1"	232+	86	81	M22x1,5	10	35	165	125,9
	90	117+	G 1"	232+	86	81	M22x1,5	10	35	165	125,9
160	70	130+	G 1"	245+	86	92	M27x2	7	32	200	154,9
	90	130+	G 1"	245+	86	92	M27x2	7	32	200	154,9
	110	130+	G 1"	245+	86	92	M27x2	7	32	200	154,9
200	90	165+	G 1-1/4"	299+	98	115	M30x2	7	32	245	190,2
	110	165+	G 1-1/4"	299+	98	115	M30x2	7	32	245	190,2
	140	165+	G 1-1/4"	299+	98	115	M30x2	7	32	245	190,2

PRESSIONE MASSIMA DI LAVORO 180 BAR / MAX WORKING PRESSURE: 180 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MX2

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



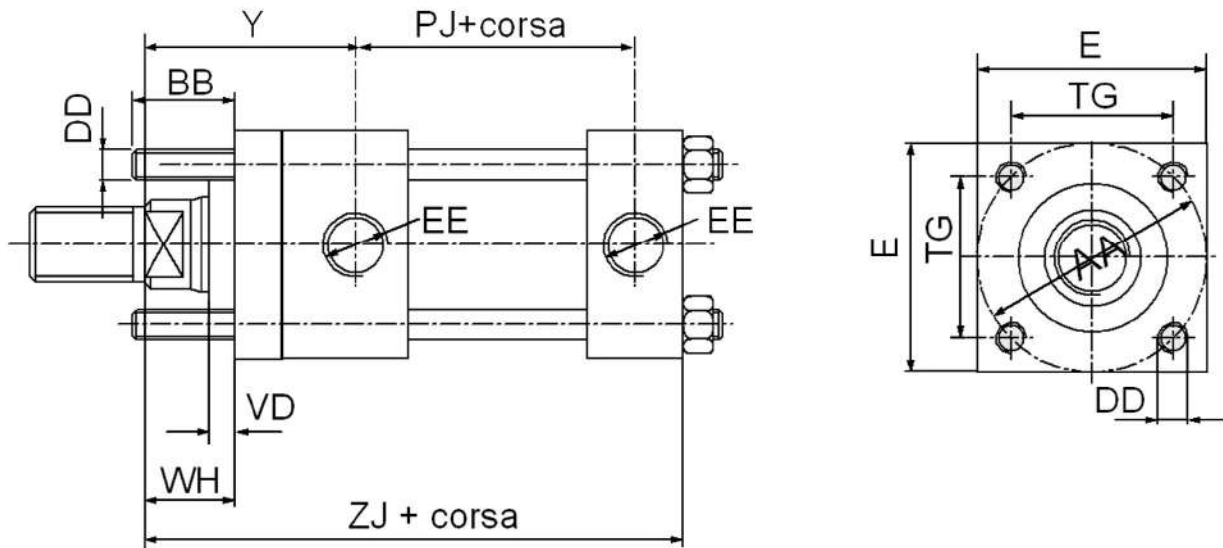
Ø AL	Ø ST	PJ+CORSA	EE	ZJ+	Y	BB	DD	AA	E	TG
25	12	49+	G 1/4"	114 +	45	19	M5x0,8	40	40	28,3
	18	49+	G 1/4"	114+	45	19	M5x0,8	40	40	28,3
32	14	47+	G 1/4"	128+	58	24	M6x1	47	45	33,2
	18	47+	G 1/4"	128+	58	24	M6x1	47	45	33,2
	22	47+	G 1/4"	128+	58	24	M6x1	47	45	33,2
40	18	58+	G 3/8"	153+	65	35	M8x1	59	60	41,7
	22	58+	G 3/8"	153+	65	35	M8x1	59	60	41,7
	28	58+	G 3/8"	153+	65	35	M8x1	59	60	41,7
50	22	62+	G 1/2"	159+	69	46	M12x1,25	74	75	52,3
	28	62+	G 1/2"	159+	69	46	M12x1,25	74	75	52,3
	36	62+	G 1/2"	159+	69	46	M12x1,25	74	75	52,3
63	28	64+	G 1/2"	168+	76	46	M12x1,25	91	90	64,3
	36	64+	G 1/2"	168+	76	46	M12x1,25	91	90	64,3
	45	64+	G 1/2"	168+	76	46	M12x1,25	91	90	64,3
80	36	77+	G 3/4"	190+	82	59	M16x1,5	117	115	82,7
	45	77+	G 3/4"	190+	82	59	M16x1,5	117	115	82,7
	56	77+	G 3/4"	190+	82	59	M16x1,5	117	115	82,7
100	45	78+	G 3/4"	203+	91	59	M16x1,5	137	130	96,9
	56	78+	G 3/4"	203+	91	59	M16x1,5	137	130	96,9
	70	78+	G 3/4"	203+	91	59	M16x1,5	137	130	96,9
125	56	117+	G 1"	232+	86	81	M22x1,5	178	165	125,9
	70	117+	G 1"	232+	86	81	M22x1,5	178	165	125,9
	90	117+	G 1"	232+	86	81	M22x1,5	178	165	125,9
160	70	130+	G 1"	245+	86	92	M27x2	219	200	154,9
	90	130+	G 1"	245+	86	92	M27x2	219	200	154,9
	110	130+	G 1"	245+	86	92	M27x2	219	200	154,9
200	90	165+	G 1-1/4"	299+	98	115	M30x2	269	245	190,2
	110	165+	G 1-1/4"	299+	98	115	M30x2	269	245	190,2
	140	165+	G 1-1/4"	299+	98	115	M30x2	269	245	190,2

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MX3

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



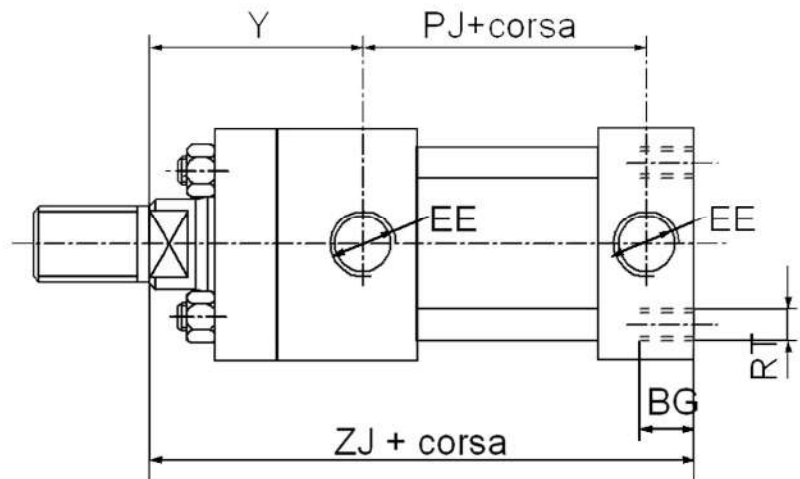
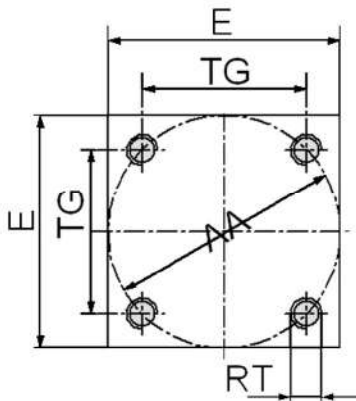
Ø AL	Ø ST	PJ+CORSA	EE	ZJ+	Y	BB	DD	VD	WH	E	TG
25	12	49+	G 1/4"	114+	45	19	M5x0,8	6	15	40	28,3
	18	49+	G 1/4"	114+	45	19	M5x0,8	6	15	40	28,3
32	14	47+	G 1/4"	128+	58	24	M6x1	12	25	45	33,2
	18	47+	G 1/4"	128+	58	24	M6x1	12	25	45	33,2
	22	47+	G 1/4"	128+	58	24	M6x1	12	25	45	33,2
40	18	58+	G 3/8"	153+	65	35	M8x1	12	25	60	41,7
	22	58+	G 3/8"	153+	65	35	M8x1	12	25	60	41,7
	28	58+	G 3/8"	153+	65	35	M8x1	12	25	60	41,7
50	22	62+	G 1/2"	159+	69	46	M12x1,25	9	25	75	52,3
	28	62+	G 1/2"	159+	69	46	M12x1,25	9	25	75	52,3
	36	62+	G 1/2"	159+	69	46	M12x1,25	9	25	75	52,3
63	28	64+	G 1/2"	168+	76	46	M12x1,25	13	32	90	64,3
	36	64+	G 1/2"	168+	76	46	M12x1,25	13	32	90	64,3
	45	64+	G 1/2"	168+	76	46	M12x1,25	13	32	90	64,3
80	36	77+	G 3/4"	190+	82	59	M16x1,5	9	31	115	82,7
	45	77+	G 3/4"	190+	82	59	M16x1,5	9	31	115	82,7
	56	77+	G 3/4"	190+	82	59	M16x1,5	9	31	115	82,7
100	45	78+	G 3/4"	203+	91	59	M16x1,5	10	35	130	96,9
	56	78+	G 3/4"	203+	91	59	M16x1,5	10	35	130	96,9
	70	78+	G 3/4"	203+	91	59	M16x1,5	10	35	130	96,9
125	56	117+	G 1"	232+	86	81	M22x1,5	10	35	165	125,9
	70	117+	G 1"	232+	86	81	M22x1,5	10	35	165	125,9
	90	117+	G 1"	232+	86	81	M22x1,5	10	35	165	125,9
160	70	130+	G 1"	245+	86	92	M27x2	7	32	200	154,9
	90	130+	G 1"	245+	86	92	M27x2	7	32	200	154,9
	110	130+	G 1"	245+	86	92	M27x2	7	32	200	154,9
200	90	165+	G 1-1/4"	299+	98	115	M30x2	7	32	245	190,2
	110	165+	G 1-1/4"	299+	98	115	M30x2	7	32	245	190,2
	140	165+	G 1-1/4"	299+	98	115	M30x2	7	32	245	190,2

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MX6

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI
HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



Ø AL	Ø ST	PJ+CORSA	EE	ZJ+	Y	E	TG	BG	RT	AA
25	12	49+	G 1/4"	114 +	45	40	28,3	12	M5	40
	18	49+	G 1/4"	114+	45	40	28,3	12	M5	40
32	14	47+	G 1/4"	128+	58	45	33,2	15	M6	47
	18	47+	G 1/4"	128+	58	45	33,2	15	M6	47
	22	47+	G 1/4"	128+	58	45	33,2	15	M6	47
40	18	58+	G 3/8"	153+	65	60	41,7	16	M8	59
	22	58+	G 3/8"	153+	65	60	41,7	16	M8	59
	28	58+	G 3/8"	153+	65	60	41,7	16	M8	59
50	22	62+	G 1/2"	159+	69	75	52,3	18	M12	74
	28	62+	G 1/2"	159+	69	75	52,3	18	M12	74
	36	62+	G 1/2"	159+	69	75	52,3	18	M12	74
63	28	64+	G 1/2"	168+	76	90	64,3	18	M12	91
	36	64+	G 1/2"	168+	76	90	64,3	18	M12	91
	45	64+	G 1/2"	168+	76	90	64,3	18	M12	91
80	36	77+	G 3/4"	190+	82	115	82,7	24	M16	117
	45	77+	G 3/4"	190+	82	115	82,7	24	M16	117
	56	77+	G 3/4"	190+	82	115	82,7	24	M16	117
100	45	78+	G 3/4"	203+	79	130	96,9	24	M16	137
	56	78+	G 3/4"	203+	79	130	96,9	24	M16	137
	70	78+	G 3/4"	203+	79	130	96,9	24	M16	137
125	56	117+	G 1"	232+	86	165	125,9	30	M22	178
	70	117+	G 1"	232+	86	165	125,9	30	M22	178
	90	117+	G 1"	232+	86	165	125,9	30	M22	178
160	70	130+	G 1"	245+	86	200	154,9	35	M27	219
	90	130+	G 1"	245+	86	200	154,9	35	M27	219
	110	130+	G 1"	245+	86	200	154,9	35	M27	219
200	90	165+	G 1-1/4"	299+	98	245	190,2	40	M30	269
	110	165+	G 1-1/4"	299+	98	245	190,2	40	M30	269
	140	165+	G 1-1/4"	299+	98	245	190,2	40	M30	269

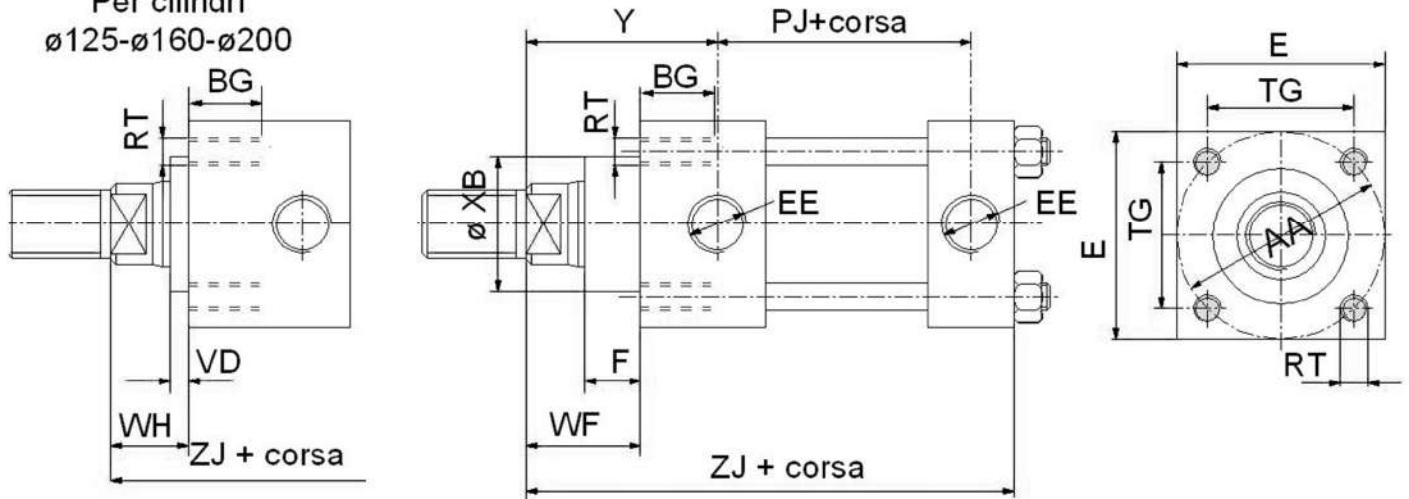
PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MX5

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI
HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2

Per cilindri
ø125-ø160-ø200



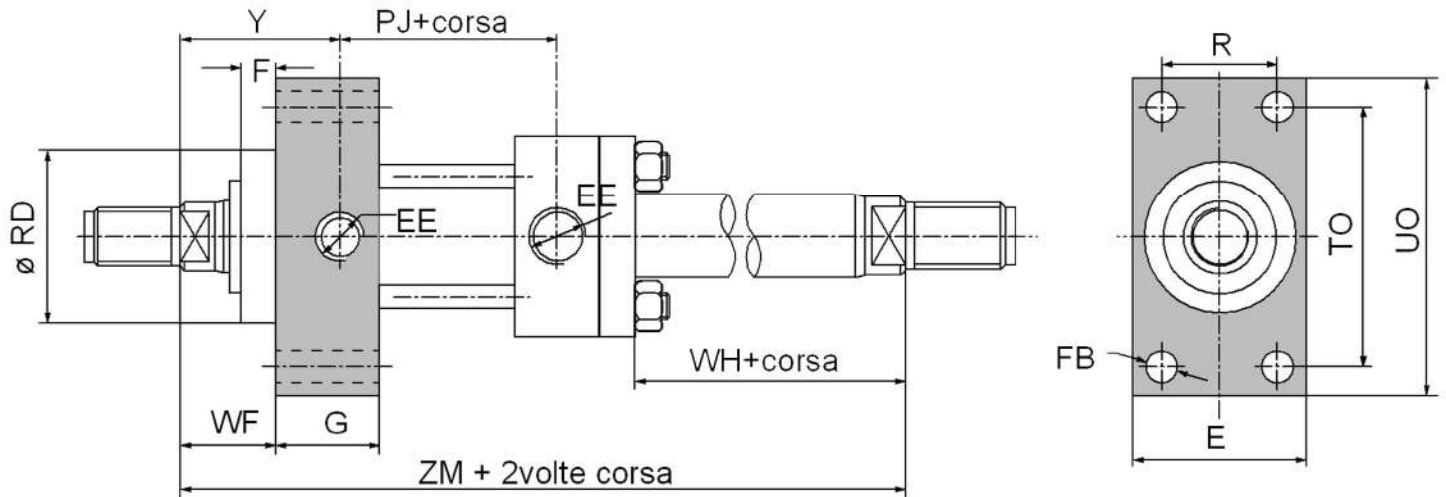
Ø AL	Ø ST	PJ+	EE	ZJ+	Y	E	TG	BG	RT	F	WH	VD	WF
25	12	49+	G 1/4"	114 +	45	40	28,3	12	M5	10			25
	18	49+	G 1/4"	114+	45	40	28,3	12	M5	10			25
32	14	47+	G 1/4"	128+	58	45	33,2	15	M6	10			35
	18	47+	G 1/4"	128+	58	45	33,2	15	M6	10			35
	22	47+	G 1/4"	128+	58	45	33,2	15	M6	10			35
40	18	58+	G 3/8"	153+	65	60	41,7	16	M8	10			35
	22	58+	G 3/8"	153+	65	60	41,7	16	M8	10			35
	28	58+	G 3/8"	153+	65	60	41,7	16	M8	10			35
50	22	62+	G 1/2"	159+	69	75	52,3	18	M12	16			41
	28	62+	G 1/2"	159+	69	75	52,3	18	M12	16			41
	36	62+	G 1/2"	159+	69	75	52,3	18	M12	16			41
63	28	64+	G 1/2"	168+	76	90	64,3	18	M12	16			48
	36	64+	G 1/2"	168+	76	90	64,3	18	M12	16			48
	45	64+	G 1/2"	168+	76	90	64,3	18	M12	16			48
80	36	77+	G 3/4"	190+	82	115	82,7	24	M16	20			51
	45	77+	G 3/4"	190+	82	115	82,7	24	M16	20			51
	56	77+	G 3/4"	190+	82	115	82,7	24	M16	20			51
100	45	78+	G 3/4"	203+	91	130	96,9	24	M16	22			57
	56	78+	G 3/4"	203+	91	130	96,9	24	M16	22			57
	70	78+	G 3/4"	203+	91	130	96,9	24	M16	22			57
125	56	117+	G 1"	232+	86	165	125,9	30	M22	22	35	10	57
	70	117+	G 1"	232+	86	165	125,9	30	M22	22	35	10	57
	90	117+	G 1"	232+	86	165	125,9	30	M22	22	35	10	57
160	70	130+	G 1"	245+	86	200	154,9	35	M27	25	32	7	57
	90	130+	G 1"	245+	86	200	154,9	35	M27	25	32	7	57
	110	130+	G 1"	245+	86	200	154,9	35	M27	25	32	7	57
200	90	165+	G 1-1/4"	299+	98	245	190,2	40	M30	25	32	7	57
	110	165+	G 1-1/4"	299+	98	245	190,2	40	M30	25	32	7	57
	140	165+	G 1-1/4"	299+	98	245	190,2	40	M30	25	32	7	57

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

ME5

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI
HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



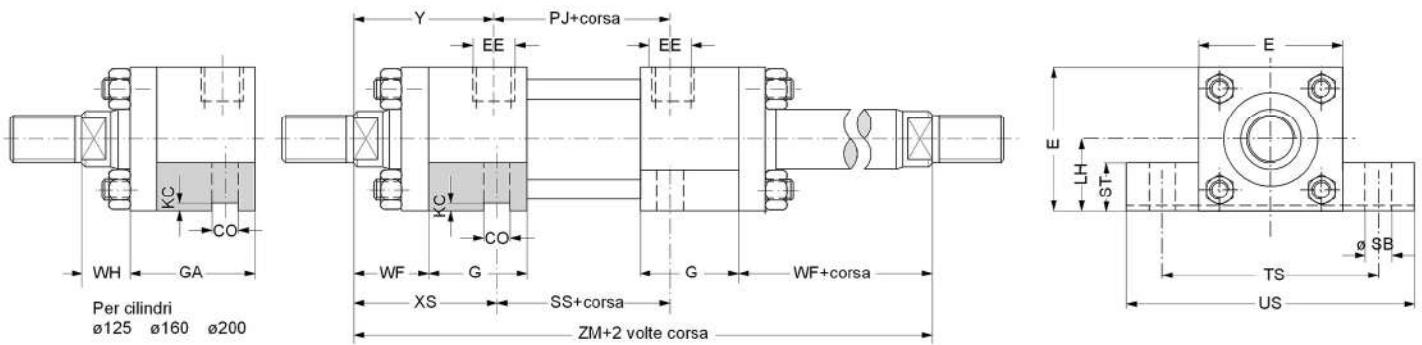
$\varnothing AL$	$\varnothing ST$	ZM+	PJ +	EE	Y	R	E	TO	UO	FB (H13)	F	RD (f)	G	WH +	WF
25	12	139++	49+	G 1/4"	45	27	40	51	65	5,5	10	38	32	15+	25
	18	139++	49+	G 1/4"	45	27	40	51	65	5,5	10	38	32	15+	25
32	14	163++	47+	G 1/4"	58	33	45	58	70	6,6	10	42	35,5	25+	35
	18	163++	47+	G 1/4"	58	33	45	58	70	6,6	10	42	35,5	25+	35
	22	163++	47+	G 1/4"	58	33	45	58	70	6,6	10	42	35,5	25+	35
40	18	188++	58+	G 3/8"	65	41	60	87	110	11	10	62	46	25+	35
	22	188++	58+	G 3/8"	65	41	60	87	110	11	10	62	46	25+	35
	28	188++	58+	G 3/8"	65	41	60	87	110	11	10	62	46	25+	35
50	22	200++	62+	G 1/2"	69	52	75	105	130	14	16	74	45	25+	41
	28	200++	62+	G 1/2"	69	52	75	105	130	14	16	74	45	25+	41
	36	200++	62+	G 1/2"	69	52	75	105	130	14	16	74	45	25+	41
63	28	216++	64+	G 1/2"	76	65	90	117	145	14	16	88	45	32+	48
	36	216++	64+	G 1/2"	76	65	90	117	145	14	16	88	45	32+	48
	45	216++	64+	G 1/2"	76	65	90	117	145	14	16	88	45	32+	48
80	36	241++	77+	G 3/4"	82	83	115	149	180	18	20	105	52	31+	51
	45	241++	77+	G 3/4"	82	83	115	149	180	18	20	105	52	31+	51
	56	241++	77+	G 3/4"	82	83	115	149	180	18	20	105	52	31+	51
100	45	260++	78+	G 3/4"	91	97	130	162	200	18	22	125	55	35+	57
	56	260++	78+	G 3/4"	91	97	130	162	200	18	22	125	55	35+	57
	70	260++	78+	G 3/4"	91	97	130	162	200	18	22	125	55	35+	57
125	56	289++	117+	G 1"	86	126	165	208	250	22	22	150	87	35+	57
	70	289++	117+	G 1"	86	126	165	208	250	22	22	150	87	35+	57
	90	289++	117+	G 1"	86	126	165	208	250	22	22	150	87	35+	57
160	70	302++	130+	G 1"	86	155	200	253	300	26	25	170	95	32+	57
	90	302++	130+	G 1"	86	155	200	253	300	26	25	170	95	32+	57
	110	302++	130+	G 1"	86	155	200	253	300	26	25	170	95	32+	57
200	90	356++	165+	G 1-1/4"	98	190	245	300	360	33	25	210	117	32+	57
	110	356++	165+	G 1-1/4"	98	190	245	300	360	33	25	210	117	32+	57
	140	356++	165+	G 1-1/4"	98	190	245	300	360	33	25	210	117	32+	57

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MS2

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



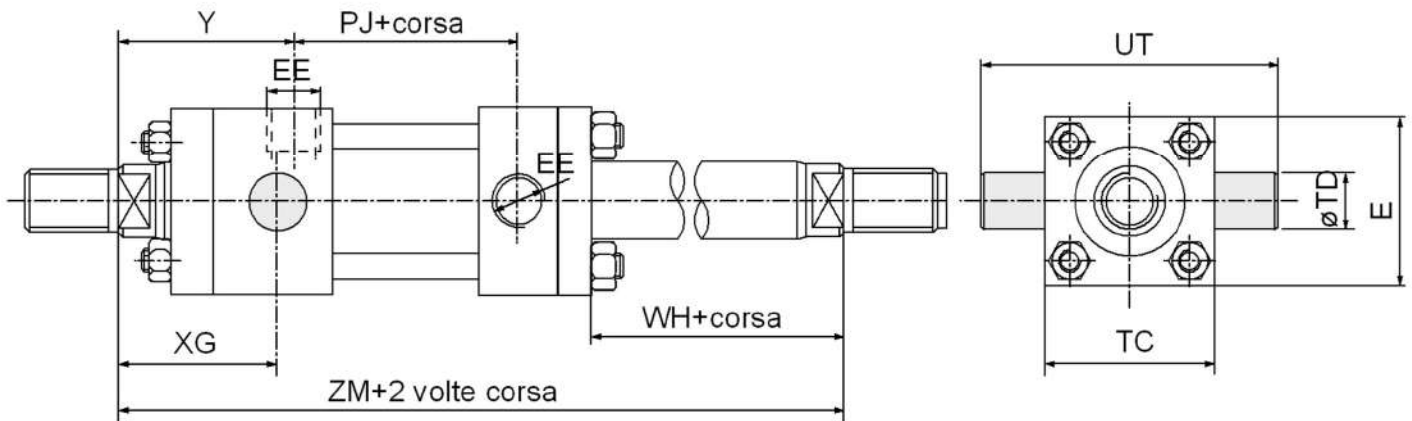
Ø AL	Ø ST	SS+	WF+	EE	ZM+	E	Y	PJ+	WF	G	XS	WH+	TS	US	ST	H(h1)	GA	SB	CO	KC
25	12	73+	25+	G 1/4"	139++	40	45	49+	25	32	33	15+	54	72	8,5	19	32	6,6		
	18	73+	25+	G 1/4"	139++	40	45	49+	25	32	33	15+	54	72	8,5	19	32	6,6		
32	14	73+	35+	G 1/4"	163++	45	58	47+	35	35,5	45	25+	63	84	12,5	22	35,5	9		
	18	73+	35+	G 1/4"	163++	45	58	47+	35	35,5	45	25+	63	84	12,5	22	35,5	9		
	22	73+	35+	G 1/4"	163++	45	58	47+	35	35,5	45	25+	63	84	12,5	22	35,5	9		
40	18	98+	35+	G 3/8"	188++	60	65	58+	35	46	45	25+	83	103	12,5	31	46	11	12	4
	22	98+	35+	G 3/8"	188++	60	65	58+	35	46	45	25+	83	103	12,5	31	46	11	12	4
	28	98+	35+	G 3/8"	188++	60	65	58+	35	46	45	25+	83	103	12,5	31	46	11	12	4
50	22	92+	41	G 1/2"	200++	75	69	62+	41	45	54	25+	102	127	19	37	45	14	12	4,5
	28	92+	41+	G 1/2"	200++	75	69	62+	41	45	54	25+	102	127	19	37	45	14	12	4,5
	36	92+	41+	G 1/2"	200++	75	69	62+	41	45	54	25+	102	127	19	37	45	14	12	4,5
63	28	86+	48+	G 1/2"	216++	90	76	64+	48	45	65	32+	124	161	26	44	45	18	16	4,5
	36	86+	48	G 1/2"	216++	90	76	64+	48	45	65	32+	124	161	26	44	45	18	16	4,5
	45	86+	48+	G 1/2"	216++	90	76	64+	48	45	65	32+	124	161	26	44	45	18	16	4,5
80	36	105+	51+	G 3/4"	241++	115	82	77+	51	52	68	31+	149	186	26	57	52	18	16	5
	45	105+	51+	G 3/4"	241++	115	82	77+	51	52	68	31+	149	186	26	57	52	18	16	5
	56	105+	51+	G 3/4"	241++	115	82	77+	51	52	68	31+	149	186	26	57	52	18	16	5
100	45	102+	57+	G 3/4"	260++	130	91	78+	57	55	79	35+	172	216	32	63	55	26	16	6
	56	102+	57+	G 3/4"	260++	130	91	78+	57	55	79	35+	172	216	32	63	55	26	16	6
	70	102+	57+	G 3/4"	260++	130	91	78+	57	55	79	35+	172	216	32	63	55	26	16	6
125	56	131+	57+	G 1"	289++	165	86	117+	57	87	79	35+	210	254	32	82	87	26	20	6
	70	131+	57+	G 1"	289++	165	86	117+	57	87	79	35+	210	254	32	82	87	26	20	6
	90	131+	57+	G 1"	289++	165	86	117+	57	87	79	35+	210	254	32	82	87	26	20	6
160	70	130+	57+	G 1"	302++	200	86	130+	57	95	86	32+	260	318	38	101	95	33	30	8
	90	130+	57+	G 1"	302++	200	86	130+	57	95	86	32+	260	318	38	101	95	33	30	8
	110	130+	57+	G 1"	302++	200	86	130+	57	95	86	32+	260	318	38	101	95	33	30	8
200	90	172+	57+	G 1-1/4"	356++	245	98	165+	57	117	92	32+	311	381	44	122	117	39	40	8
	110	172+	57+	G 1-1/4"	356++	245	98	165+	57	117	92	32+	311	381	44	122	117	39	40	8
	140	172+	57+	G 1-1/4"	356++	245	98	165+	57	117	92	32+	311	381	44	122	117	39	40	8

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MT 1

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



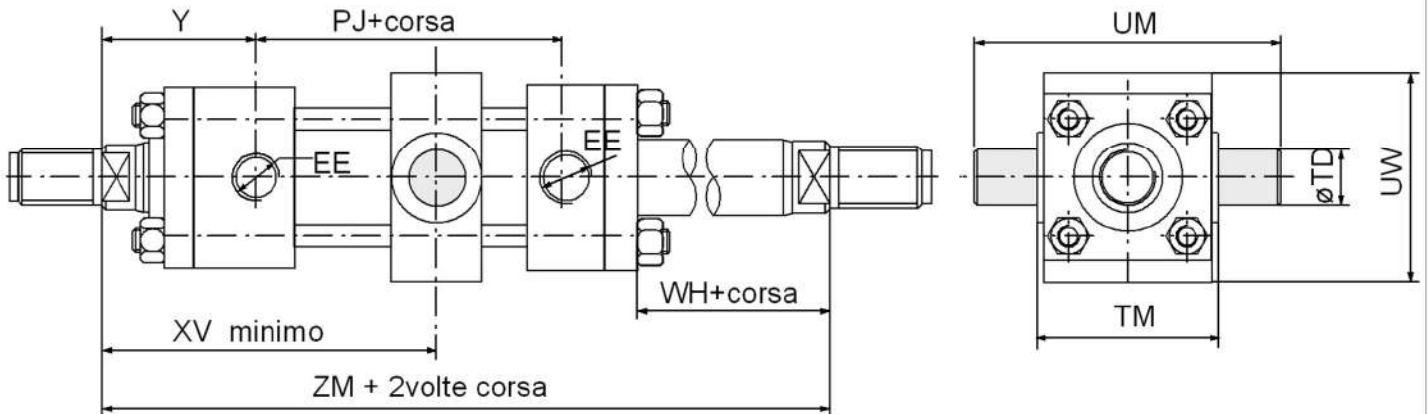
Ø AL	Ø ST	WH+	EE	ZM+	E (MAX)	PJ+	Y	XG	UT+	TC+	TD
25	12	15+	G 1/4"	139++	40	49+	45	44	58	38	12
	18	15+	G 1/4"	139++	40	49+	45	44	58	38	12
32	14	25+	G 1/4"	163++	45	47+	58	54	68	44	16
	18	25+	G 1/4"	163++	45	47+	58	54	68	44	16
	22	25+	G 1/4"	163++	45	47+	58	54	68	44	16
40	18	25+	G 3/8"	188++	60	58+	65	57	95	63	20
	22	25+	G 3/8"	188++	60	58+	65	57	95	63	20
	28	25+	G 3/8"	188++	60	58+	65	57	95	63	20
50	22	25+	G 1/2"	200++	75	62+	69	64	116	76	25
	28	25+	G 1/2"	200++	75	62+	69	64	116	76	25
	36	25+	G 1/2"	200++	75	62+	69	64	116	76	25
63	28	32+	G 1/2"	216++	90	64+	76	70	139	89	32
	36	32+	G 1/2"	216++	90	64+	76	70	139	89	32
	45	32+	G 1/2"	216++	90	64+	76	70	139	89	32
80	36	31+	G 3/4"	241++	115	77+	82	76	178	114	40
	45	31+	G 3/4"	241++	115	77+	82	76	178	114	40
	56	31+	G 3/4"	241++	115	77+	82	76	178	114	40
100	45	35+	G 3/4"	260++	130	78+	91	71	207	127	50
	56	35+	G 3/4"	260++	130	78+	91	71	207	127	50
	70	35+	G 3/4"	260++	130	78+	91	71	207	127	50
125	56	35+	G 1"	289++	165	117+	86	75	265	165	63
	70	35+	G 1"	289++	165	117+	86	75	265	165	63
	90	35+	G 1"	289++	165	117+	86	75	265	165	63
160	70	32+	G 1"	302++	200	130+	86	75	329	203	80
	90	32+	G 1"	302++	200	130+	86	75	329	203	80
	110	32+	G 1"	302++	200	130+	86	75	329	203	80
200	90	32+	G 1-1/4"	356++	245	165+	98	85	401	241	100
	110	32+	G 1-1/4"	356++	245	165+	98	85	401	241	100
	140	32+	G 1-1/4"	356++	245	165+	98	85	401	241	100

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MT4

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI
HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



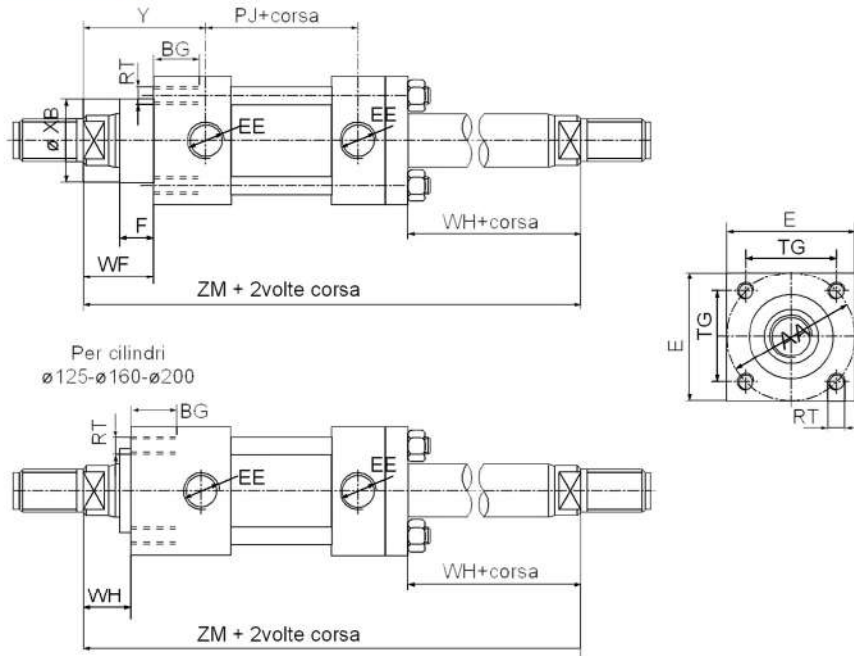
Ø AL	Ø ST	EE	ZM+	PJ+	Y	XV+	WH	UM	TD	TM	UW
25	12	G 1/4"	139++	49+	45	67/72+	15	68	12	48	45
	18	G 1/4"	139++	49+	45	67/72+	15	68	12	48	45
32	14	G 1/4"	163++	47+	58	83/80+	25	79	16	55	50
	18	G 1/4"	163++	47+	58	83/80+	25	79	16	55	50
	22	G 1/4"	163++	47+	58	83/80+	25	79	16	55	50
40	18	G 3/8"	188++	58+	65	96/92+	25	108	20	76	70
	22	G 3/8"	188++	58+	65	96/92+	25	108	20	76	70
	28	G 3/8"	188++	58+	65	96/92+	25	108	20	76	70
50	22	G 1/2"	200++	62+	69	106/94+	25	129	25	89	90
	28	G 1/2"	200++	62+	69	106/94+	25	129	25	89	90
	36	G 1/2"	200++	62+	69	106/94+	25	129	25	89	90
63	28	G 1/2"	216++	64+	76	118/98+	32	150	32	100	100
	36	G 1/2"	216++	64+	76	118/98+	32	150	32	100	100
	45	G 1/2"	216++	64+	76	118/98+	32	150	32	100	100
80	36	G 3/4"	241++	77+	82	133/108+	31	191	40	127	130
	45	G 3/4"	241++	77+	82	133/108+	31	191	40	127	130
	56	G 3/4"	241++	77+	82	133/108+	31	191	40	127	130
100	45	G 3/4"	260++	78+	91	147/113+	35	220	50	140	140
	56	G 3/4"	260++	78+	91	147/113+	35	220	50	140	140
	70	G 3/4"	260++	78+	91	147/113+	35	220	50	140	140
125	56	G 1"	289++	117+	86	166/123+	35	278	63	178	180
	70	G 1"	289++	117+	86	166/123+	35	278	63	178	180
	90	G 1"	289++	117+	86	166/123+	35	278	63	178	180
160	70	G 1"	302++	130+	86	182/120+	32	341	80	215	215
	90	G 1"	302++	130+	86	182/120+	32	341	80	215	215
	110	G 1"	302++	130+	86	182/120+	32	341	80	215	215
200	90	G 1-1/4"	356++	165+	98	213/142+	32	439	100	279	300
	110	G 1-1/4"	356++	165+	98	213/142+	32	439	100	279	300
	140	G 1-1/4"	356++	165+	98	213/142+	32	439	100	279	300

PRESSIONE MASSIMA DI LAVORO 180 BAR / MAX WORKING PRESSURE: 180 Bar

Per codice di ordinazione e personalizzazioni guardare la pagina configurazione cilindro
For ordering code and customizations watch the page "cylinder configuration"

MX5

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



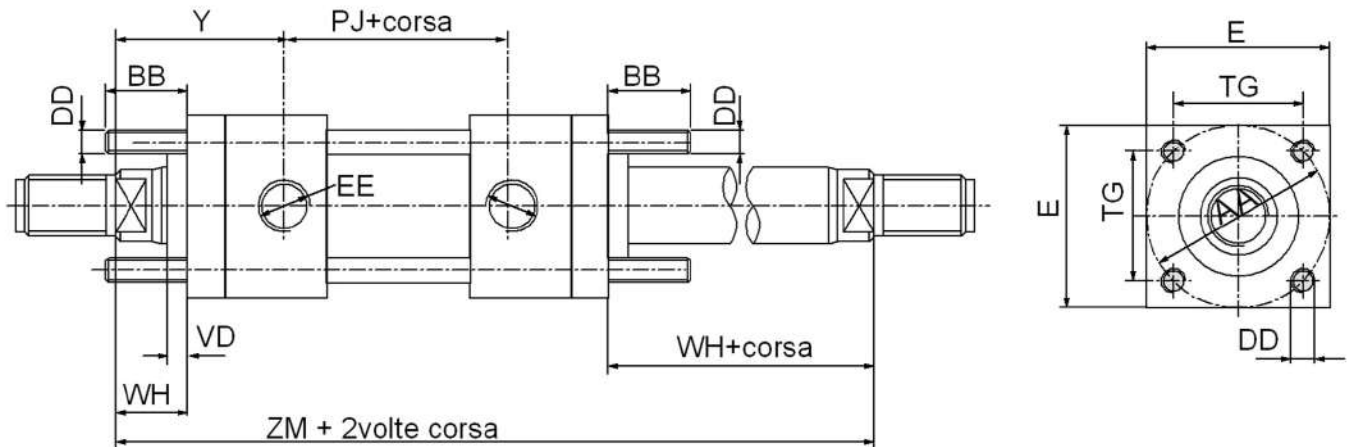
Ø AL	Ø ST	PJ+CORSA	EE	AA	Y	E	TG	BG	RT	F	WF	ZM++	WH+
25	12	49+	G 1/4"	40	45	40	28,3	12	M5	10	25	139++	15
	18	49+	G 1/4"	40	45	40	28,3	12	M5	10	25	139++	15
32	14	47+	G 1/4"	47	58	45	33,2	15	M6	10	35	163++	25
	18	47+	G 1/4"	47	58	45	33,2	15	M6	10	35	163++	25
	22	47+	G 1/4"	47	58	45	33,2	15	M6	10	35	163++	25
40	18	58+	G 3/8"	59	65	60	41,7	16	M8	10	35	188++	25
	22	58+	G 3/8"	59	65	60	41,7	16	M8	10	35	188++	25
	28	58+	G 3/8"	59	65	60	41,7	16	M8	10	35	188++	25
50	22	62+	G 1/2"	74	69	75	52,3	18	M12	16	41	200++	25
	28	62+	G 1/2"	74	69	75	52,3	18	M12	16	41	200++	25
	36	62+	G 1/2"	74	69	75	52,3	18	M12	16	41	200++	25
63	28	64+	G 1/2"	91	76	90	64,3	18	M12	16	48	216++	32
	36	64+	G 1/2"	91	76	90	64,3	18	M12	16	48	216++	32
	45	64+	G 1/2"	91	76	90	64,3	18	M12	16	48	216++	32
80	36	77+	G 3/4"	117	82	115	82,7	24	M16	20	51	241++	31
	45	77+	G 3/4"	117	82	115	82,7	24	M16	20	51	241++	31
	56	77+	G 3/4"	117	82	115	82,7	24	M16	20	51	241++	31
100	45	78+	G 3/4"	137	79	130	96,9	24	M16	22	57	260++	35
	56	78+	G 3/4"	137	79	130	96,9	24	M16	22	57	260++	35
	70	78+	G 3/4"	137	79	130	96,9	24	M16	22	57	260++	35
125	56	117+	G 1"	178	86	165	125,9	30	M22	22	57	289++	35
	70	117+	G 1"	178	86	165	125,9	30	M22	22	57	289++	35
	90	117+	G 1"	178	86	165	125,9	30	M22	22	57	289++	35
160	70	130+	G 1"	219	86	200	154,9	35	M27	25	57	302++	32
	90	130+	G 1"	219	86	200	154,9	35	M27	25	57	302++	32
	110	130+	G 1"	219	86	200	154,9	35	M27	25	57	302++	32
200	90	165+	G 1-1/4"	269	98	245	190,2	40	M30	25	57	356++	32
	110	165+	G 1-1/4"	269	98	245	190,2	40	M30	25	57	356++	32
	140	165+	G 1-1/4"	269	98	245	190,2	40	M30	25	57	356++	32

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

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MX1

CILINDRO OLEODINAMICO ISO 6020/2 A TIRANTI HYDRAULIC CYLINDER WITH TIE RODS ISO 6020/2



Ø AL	Ø ST	PJ+CORSA	EE	ZM++	Y	BB	DD	VD	WH	E	AA	TG
25	12	49+	G 1/4"	139++	45	19	M5x0,8	6	15	40	40	28,3
	18	49+	G 1/4"	139++	45	19	M5x0,8	6	15	40	40	28,3
32	14	47+	G 1/4"	163++	58	24	M6x1	12	25	45	47	33,2
	18	47+	G 1/4"	163++	58	24	M6x1	12	25	45	47	33,2
	22	47+	G 1/4"	163++	58	24	M6x1	12	25	45	47	33,2
40	18	58+	G 3/8"	188++	65	35	M8x1	12	25	60	59	41,7
	22	58+	G 3/8"	188++	65	35	M8x1	12	25	60	59	41,7
	28	58+	G 3/8"	188++	65	35	M8x1	12	25	60	59	41,7
50	22	62+	G 1/2"	200++	69	46	M12x1,25	9	25	75	74	52,3
	28	62+	G 1/2"	200++	69	46	M12x1,25	9	25	75	74	52,3
	36	62+	G 1/2"	200++	69	46	M12x1,25	9	25	75	74	52,3
63	28	64+	G 1/2"	216++	76	46	M12x1,25	13	32	90	91	64,3
	36	64+	G 1/2"	216++	76	46	M12x1,25	13	32	90	91	64,3
	45	64+	G 1/2"	216++	76	46	M12x1,25	13	32	90	91	64,3
80	36	77+	G 3/4"	241++	82	59	M16x1,5	9	31	115	117	82,7
	45	77+	G 3/4"	241++	82	59	M16x1,5	9	31	115	117	82,7
	56	77+	G 3/4"	241++	82	59	M16x1,5	9	31	115	117	82,7
100	45	78+	G 3/4"	260++	91	59	M16x1,5	10	35	130	137	96,9
	56	78+	G 3/4"	260++	91	59	M16x1,5	10	35	130	137	96,9
	70	78+	G 3/4"	260++	91	59	M16x1,5	10	35	130	137	96,9
125	56	117+	G 1"	289++	86	81	M22x1,5	10	35	165	178	125,9
	70	117+	G 1"	289++	86	81	M22x1,5	10	35	165	178	125,9
	90	117+	G 1"	289++	86	81	M22x1,5	10	35	165	178	125,9
160	70	130+	G 1"	302++	86	92	M27x2	7	32	200	219	154,9
	90	130+	G 1"	302++	86	92	M27x2	7	32	200	219	154,9
	110	130+	G 1"	302++	86	92	M27x2	7	32	200	219	154,9
200	90	165+	G 1-1/4"	356++	98	115	M30x2	7	32	245	269	190,2
	110	165+	G 1-1/4"	356++	98	115	M30x2	7	32	245	269	190,2
	140	165+	G 1-1/4"	356++	98	115	M30x2	7	32	245	269	190,2

PRESSIONE MASSIMA DI LAVORO 160 BAR / MAX WORKING PRESSURE: 160 Bar

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