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Di Natale - Bertelli S.p.A.

TELESCOPIC CYLINDERS

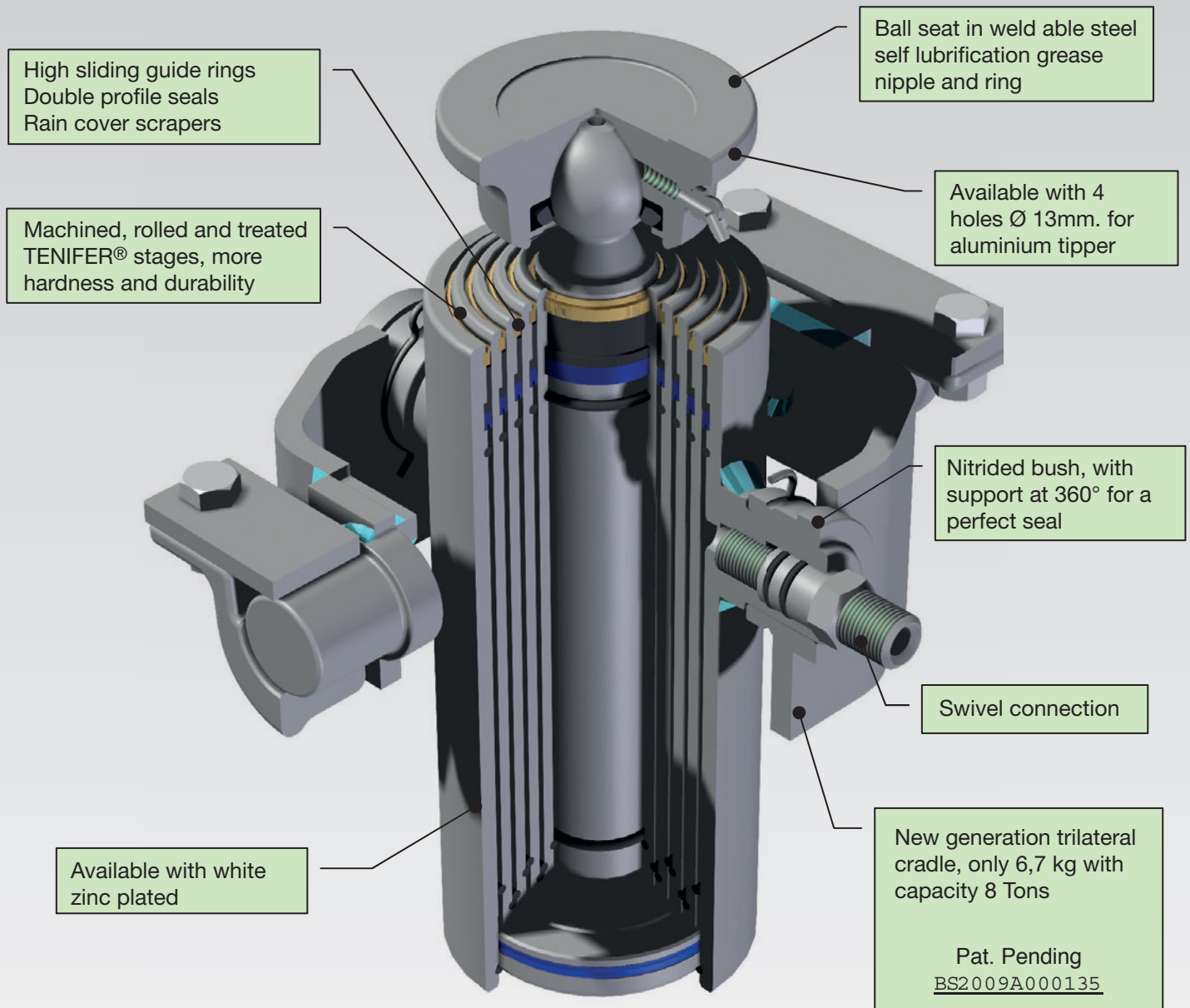
SERIES K "KOMPAKT"



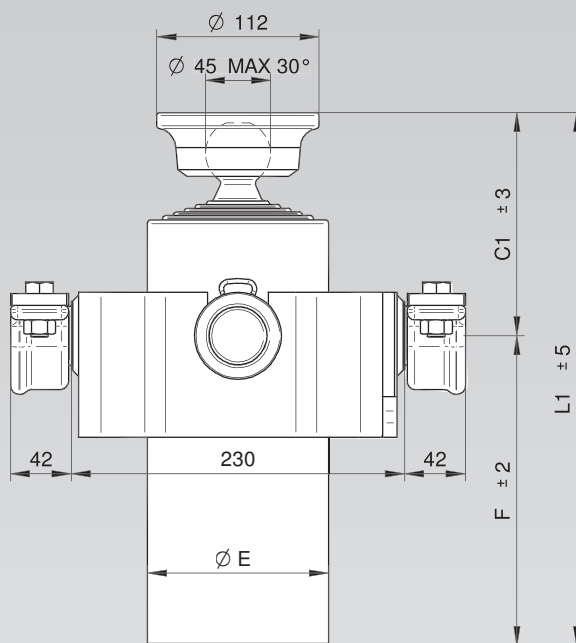
COMPANY
WITH QUALITY SYSTEM
CERTIFIED BY DNV
= ISO 9001/2000 =

INDUSTRIAL TELESCOPIC CYLINDERS

SERIES K "KOMPAKT"



- High strength steel, stages with machined surfaces, rolled and treated TENIFER®
- Supplied in kit with assembled cradle and its open supports and bolts
- The cylinder is sold with the cradle already mounted to save time in the assembly of the tipping body
- Maximum operating pressure 200 Bars
- Models always on stock, delivery in 24/48 hours
- Optional free-chrome VI electroplating white zinc European ROHS standard
- Identification plate in stamped steel welded on the cylinder itself
- Each cylinder is subjected to hydraulic test
- The cylinder can't work at the end of stroke, and it is necessary to equip the system with an end stroke valve
- Di Natale - Bertelli S.p.A. prohibits the service of their products before the machine (or equipment) in which they are incorporated has been declared in conformity with the provisions of the Machinery Directive 98/37/EC and marked accordingly **CE**



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Di Natale - Bertelli S.p.A.

TELESCOPIC CYLINDERS



**OFFICES
PRODUCTION**



WAREHOUSE



PRODUCTION

GMT



Di Natale - Bertelli S.p.A.

TELESCOPIC CYLINDERS

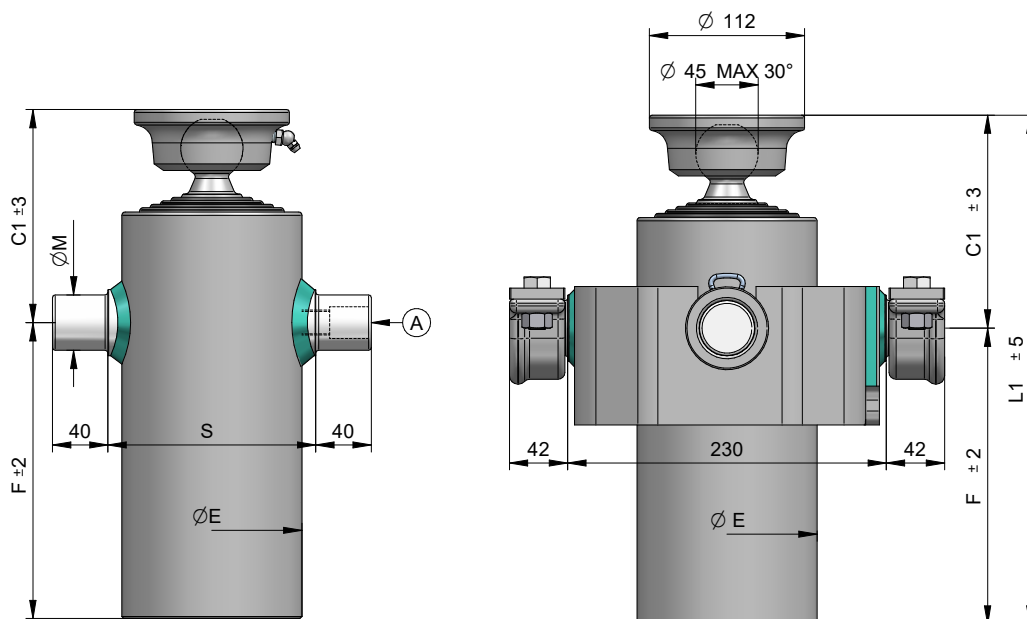
DI NATALE - BERTELLI S.p.A. - ITALY
25077 ROE' VOLCIANO (BS) - VIA S. PIETRO, 76
TEL. +39 0365.63085 - 63293 - FAX +39 0365.63461
www.dinatale-bertelli.com

DEALER

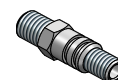


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BERTELLI SPA

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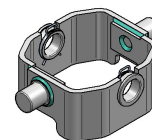


STANDARD

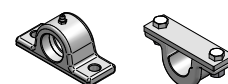


(A) 07000000 1/2 Gas

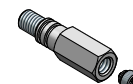
OPTIONAL



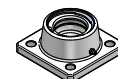
Culla03-K095
Culla03-K110
Culla03-K130



SUP035-I
SUP040-I
SUP040-A



71730000 1/2 Gas



CH045-2414

PRESSIONE MAX. DI ESERCIZIO 200 BAR – WORKING MAX. PRESSURE 200 BAR
MAX. BETRIEBSDRUCK 200 BAR – МАКСИМАЛЬНОЕ РАБОЧЕЕ ДАВЛЕНИЕ 200 БАР

TIPO TYPE TYP ВИД	DISEGNO DRAWING ZEICHNUNG ЧЕРТЕЖ	CORSA – STROKE HUB – ХОД	PORTATA CAPACITY BELASTBARKEIT грузоподъемность Ton. a 180 bar	Ø SFILATE Ø EXTENSIONS Ø STUFEN Ø СТУПЕНИ						DIMENSIONI CILINDRO CYLINDER DIMENSIONS ZYLINDER ABMESSUNGEN РАЗМЕРЫ ЦИЛИНДРА						L. sfilata – L. extension L. stufen – Ход ступени Kg	Peso – Kg – Weight Bec – кг. – Gewicht Kg	Volume olio Lt. Amount of oil Lt. Oilinhalt Lt. Объем масла л.
				Ø 32	Ø 45	Ø 60	Ø 75	Ø 90	Ø 105	C1	F	L1	ØE	ØM	S			
K32401S	K32401S	1010	4,8		●	●	●			149	349	498	95	35	115	405	33	3,5
K43271S	K43271S	814	6		●	●	●	●		152	214	366	115	35	140	270	22	3,6
K43321S	K43321S	1034	6		●	●	●	●		152	269	421	115	35	140	325	26	4,5
K43361S	K43361S	1174	6		●	●	●	●		152	304	456	115	35	140	360	28	5,2
K43401S	K43401S	1354	6		●	●	●	●		152	349	501	115	35	140	405	31	5,9
K54271S	K54271S	1012	7,5		●	●	●	●	●	154	214	368	130	40	150	270	36	5,6
K54301S	K54301S	1162	7,5		●	●	●	●	●	154	244	398	130	40	150	300	39	6,4
K54321S	K54321S	1287	7,5		●	●	●	●	●	154	269	423	130	40	150	325	41	7
K54361S	K54361S	1462	7,5		●	●	●	●	●	154	304	458	130	40	150	360	44	7,9
K64211S	K64211S	861	6	●	●	●	●	●	●	157	154	311	130	40	150	210	31	3,9
K64241S	K64241S	1041	6	●	●	●	●	●	●	157	184	341	130	40	150	240	33	4,8
K64271S	K64271S	1221	6	●	●	●	●	●	●	157	214	371	130	40	150	270	36	5,8

CARATTERISTICHE TECNICHE DATI A TITOLO PURAMENTE INDICATIVO E MODIFICABILI SENZA PREAVVISO - THESE TECHNICAL SPECIFICATIONS ARE ONLY APPROXIMATE VALUES AND MAY BE CHANGED WITHOUT ANY PREVIOUS NOTICE
DIESE TECHNISCHEN DATEN GELTEN NUR ALS RICHTWERTE UND KÖNNEN OHNE VORANMELDUNG GEÄNDERT WERDEN - ВШЕКАЗАННЫЕ ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ ЯВЛЯЮТСЯ ПРИБЛИЗИТЕЛЬНЫМИ И МОГУТ БЫТЬ ИЗМЕНЕНЫ БЕЗ ПРЕДВАРИТЕЛЬНОГО УВЕДОМЛЕНИЯ