

CILINDRI TELESCOPICI CON 3 SFILATE
TELESCOPIC CYLINDERS WITH 3 EXTENSIONS

VÉRINS TELESCOPIQUES AVEC 3 EXPANSIONS
TELESKOPZYLINDER MIT 3 STUFEN

PESO TOT. RIBALTABILE 5 Ton. a 180 Bar

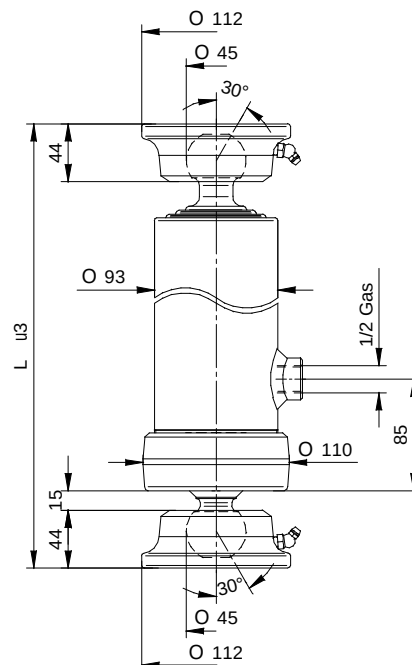
TOTAL WEIGHT TIP-UP 5 Ton. 180 Bar

POIDS TOT. BASCULABLE 5 Ton. à 180 Bar

GESAMTGEWICHT ANHÄNGER 5 Ton. 180 Bar

TIPO TYPE TYPE TYP	DISEGNO – DRAWING DESSIN – ZEICHNUNG	CORSO – STROKE COURSE – HUB	Ø SFILATE mm Ø EXPANSIONS mm Ø EXTENSIONS mm Ø STUFEN mm						L.sfilata – L. extension L.expansion – L. stufen	Peso – Kg – Weight Poids - Kg – Gewicht		Volume olio Lt. Amount of oil Lt. Volume huile Lt. Ölinhalt Lt.
			46 TON. 2,9	61 TON. 5,2	76 TON. 8,1	91 TON. 11,7	107 TON. 16,1	L ¹		F	S	
2731	12181	500	●	●	●			385	240	-	17	1,6
2732	12182	593	●	●	●			415	270	-	18	2
2733	12183	683	●	●	●			445	300	-	19,5	2,2
2734	12184	790	●	●	●			480	335	-	21	2,5
2735	12185	893	●	●	●			515	370	-	22,5	2,8
2736	12186	1043	●	●	●			565	420	-	24,5	3,3
2737	12187	1283	●	●	●			645	500	-	28	4
2738	12188	1490	●	●	●			715	570	-	31,5	4,7

Technical drawing of a vertical hydraulic cylinder. The drawing shows the cylinder with various ports and dimensions. Key dimensions include: overall height L, port diameters O 112, O 45, O 93, and O 110, and a 30° angle. The cylinder is labeled with 'L u3' and '1/2 Gas'.



CILINDRI TELESCOPICI CON 3 SFILATE
TELESCOPIC CYLINDERS WITH 3 EXTENSIONS

VÉRINS TELESCOPIQUES AVEC 3 EXPANSIONS
TELESKOPZYLINDER MIT 3 VERLÄNGERUNGEN

PESO TOT. RIBALTABILE 7,5 Ton. a 180 Bar

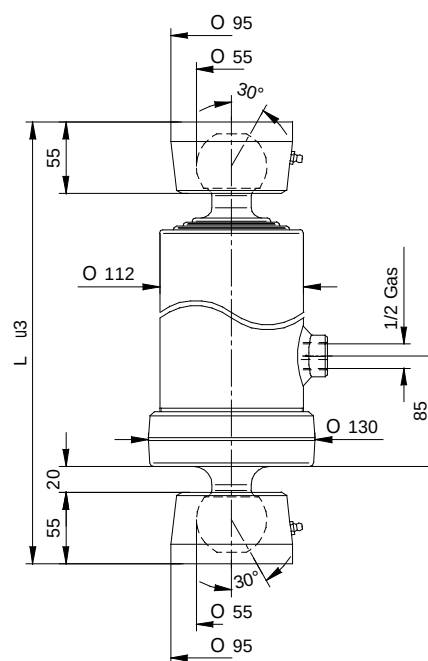
TOTAL WEIGHT TIP-UP 7,5 Ton. 180 Bar

POIDS TOT. BASCULABLE 7,5 Ton. à 180 Bar

GESAMTGEWICHT ANHÄNGER 7,5 Ton. 180 Bar

TIPO TYPE TYPE TYP	DISEGNO – DRAWING DESSIN – ZEICHNUNG	CORSO – STROKE COURSE – HUB	Ø SFILATE mm Ø EXPANSIONS mm Ø EXTENSIONS mm Ø STUFEN mm						L.sfilata – L. extension L.expansion – L. stufen	Peso – Kg – Weight Poids - Kg – Gewicht		Volume olio Lt. Amount of oil Lt. Volume huile Lt. Ölinhalt Lt.	
			46 TON. 2,9	61 TON. 5,2	76 TON. 8,1	91 TON. 11,7	107 TON. 16,1	L ¹		F	S		
3730	12204	500		●	●	●		407	240	-	24	2,5	
3731	12205	593		●	●	●		437	270	-	26	2,8	
3732	12206	683		●	●	●		467	300	-	28	3,3	
3733	12207	785		●	●	●		502	335	-	30	3,8	
3734	12208	893		●	●	●		537	370	-	33	4,2	
3735	12209	1043		●	●	●		587	420	-	37	5	
3736	12210	1283		●	●	●		667	500	-	42	6	
3737	12211	1493		●	●	●		737	570	-	46	7	

Technical drawing of a vertical pump assembly. The drawing shows a central shaft with a pump head at the top and a pump base at the bottom. The pump head has a 30-degree angle and a diameter of 95. The pump base has a 30-degree angle and a diameter of 55. The central shaft has a diameter of 112 and a length of 55. The pump head has a diameter of 95 and a length of 55. The pump base has a diameter of 55 and a length of 55. The total height of the assembly is 110. The drawing is labeled with dimensions and part numbers.



PRESSIONE MAX. DI ESERCIZIO 200 BAR - PRESSION MAX. DE SERVICE 200 BAR
WORKING MAX. PRESSURE 200 BAR - MAX. BETRIEBSDRUCK 200 BAR

CARATTERISTICHE TECNICHE DATE A TITOLO PURAMENTE INDICATIVO E MODIFICABILI SENZA PREAVVISO - THESE TECHNICAL SPECIFICATIONS ARE ONLY APPROXIMATE VALUES AND MAY BE CHANGED WITHOUT ANY PREVIOUS NOTICE
CARACTERISTIQUES TECHNIQUES DONNÉES A TITRE PUREMENT INDICATIF ET MODIFIABLES SANS PREAVIS - DIESE TECHNISCHEN DATEN GELTEN NUR ALS RICHTWERTE UND KÖNNEN OHNE VORANMELDUNG GEÄNDERT WERDEN