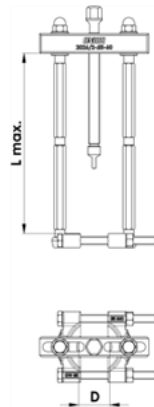


Separator puller - 2026/2



Description

- The separator is made of high quality steel.
- Surface finish of screws: burnished, other parts are chrome-plated
- The separator puller is a tool designed to efficiently dismount various machine parts attached to shafts.
- It is indispensable for tasks requiring the safe and deformation-free dismounting of firmly fixed machine parts.
- Our product range includes three sizes of pullers used for taking off objects from shafts. They range from Ø5mm to Ø115mm.

Advantages:

- The separator puller consists of a yoke, a spindle, two arms and a gripper assembly, which together allow uniform dismounting.
- The separator puller is designed to allow easy and safe operation

Technical Data

Barcode	D	L _f	Weight	Material	Accessories	Notes
619273	5 - 60	229	2160	1G	1	-
619274	12 - 75	234	2930	1G	1	-
619275	22 - 115	325	7180	1G	1	-

Packaging data

Barcode	D	Retail tool packaging				Transport package				
		A	B	C	Weight	A1	B1	C1	Weight	
619273	5 - 60	260	307	55	2230	1	260	307	55	2230
619274	12 - 75	292	346	62	3000	1	292	346	62	3000
619275	22 - 115	331	393	95	7250	1	331	393	95	7250