

1.06/1

Universal puller

2-arm pattern

Code	ETIM
8000230	EC002110
EAN	UNSPSC
4036976104165	27-11-17-12
Country of origin	eCl@ss
Germany	21-04-15-01
Customs tariff number	
82055980	



Article description

- Proven model for safe and fast removal of discs, wheels, ball bearings etc.
- Strong drop forged pattern
- Scale for uniform adjustment of the puller legs. Allows centred pulling, with optimised application of force, even when extremely high pulling forces are required
- Can be used as external and internal puller by repositioning the legs
- Interchangeable legs available for several clamping depths
- Upgradeable with hydraulic spindle (see table)

Article information

Contents (Qty of pieces)	1	Graduation	yes
Weight [kg]	1,1 kg	Anti-slip device on the spindle	no
Total length [mm]	175 mm	Exchangeable spindle tip	no
reversible arms available	yes	Total width [mm]	138 mm
Clamping bracket available	no	Total height [mm]	36 mm
Hook brake available	no	Hydraulic spindle optional	-
Hook can be moved parallel	no	Usable clamping reach [mm]	100 mm
Quick release lever available	no	Spindle thread size	M14x1,5 x 140
3D data available	no	Clamping width a2 (min.) internal pulling [mm]	60 mm
Spindle anti-slip device	no	Clamping width a2 (max.) internal pulling [mm]	140 mm
Screws included	no	Width of hooked foot [mm]	22 mm
Can be retrofitted with hydraulic spindle	yes	Usable depth of hooked foot d2 [mm]	12 mm
Number of arms	2	Thickness of hooked foot at tip	3,0 mm
Clamping width (max.) external pulling [mm]	90 mm	Tractive force (max.) [t]	3,0
Width across flats [mm]	17 mm		