

Fig. 1 TISCHROL Complete device

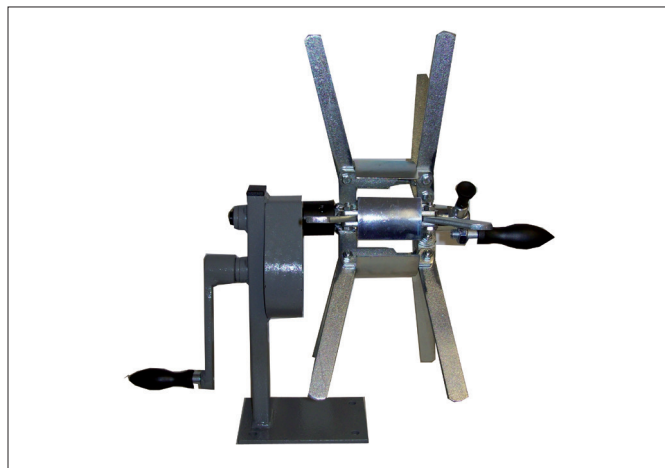
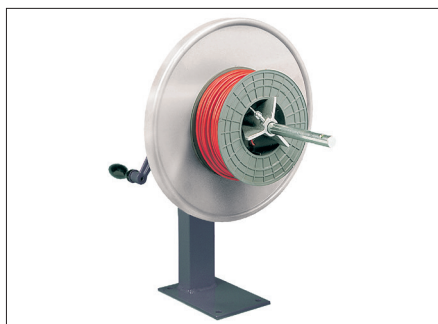


Fig. 2 TISCHROL 1:3 with RAPID 400 SP

TISCHROL 450

The main feature of this easily operable manual winding device is its economic transmission ratio of 1:3 or 1:1. The winding systems for spools and coils TISCHROL 450 can be used as mobile or as stationary device. This is why it is the ideal winder for installers, for cable stores and for cable pre-assemblers.



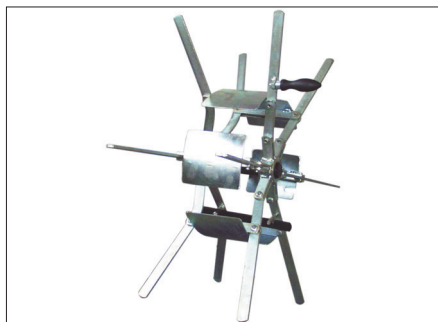
TISCHROL 450 complete device	Part No. 85100012
Transmission ratio	1:3
Loading capacity	max. 10 kg
Spool plate-Ø	300 mm
Spool width (at bore 80 mm)	165 mm
Spool width (at bore 25 mm)	135 mm
Axle holder-Ø	20 mm
Axle lenght	200 mm
Axle-Ø	16 mm
Colour support	RAL 7005, mouse grey
Colour plate	RAL 7035, light grey
L x W x H	abt. 300 x 445 x 410 mm
Supply: Support, base plate and hand crank, Plate with axle and cone	



TISCHROL 450 1:3	Part No. 85100434
Transmission ratio	1:3
Axle holder-Ø	20 mm
Dimension base plate to centerline	250 mm
Coiler head	max. 450 mm
Weight	abt. 3,8 kg
Colour	RAL 7005, mouse grey
L x W x H	abt. 100 x 270 x 295 mm
Supply: Support, base plate and hand crank	



TISCHROL 450 1:1	Part No. 85100433
Transmission ratio	1:1
Axle holder-Ø	20 mm
Dimension base plate to centerline	250 mm
Coiler head	max. 450 mm
Weight	abt. 2,6 kg
Colour	RAL 7005, mouse grey
L x W x H	abt. 100 x 270 x 325 mm
Supply: Support, base plate and hand crank	



RAPID 400 SP

Part No. 85100089

Winding material-Ø	max. 400 mm
Coil width	70 mm
Core-Ø	130 mm
Axle holder-Ø	max. 20 mm
Coil weight	max. 15 kg
Colour	zinc plated
Material	steel
Weight	abt. 4 kg



RAPID 450 SP

Part No. 85100090

Winding material-Ø	max. 450 mm
Coil width	70 mm
Core-Ø	250 mm
Axle holder-Ø	max. 20 mm
Coil weight	max. 15 kg
Colour	zinc plated
Material	steel
Weight	abt. 4,5 kg



Spool winding axle

Part No. 85100100

Loading capacity	max. 10 kg
Spool plate-Ø	300 mm
Spool width (at bore 80 mm)	165 mm
Spool width (at bore 50 mm)	150 mm
Spool width (at bore 25 mm)	135 mm
Axle holder-Ø	20 mm
Axle length	200 mm
Axle-Ø	16 mm
Colour	RAL 7035, grey
Weight	abt. 1,5 kg