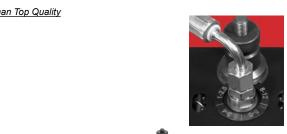
ROLLER'S roll grooving device



German Top Quality







Compact, robust roll grooving device with oil hydraulic pressure cylinder for steel pipes and others, DN 25-300, Ø 1-12", wall thickness up to 7.2 mm.

- For fast, economical grooving of pipes for pipe coupling systems. • For installation, sprinklers, large scale heating systems, industry, mining.
- Drive by ROLLER'S King 1 ¼, ROLLER'S King 2, ROLLER'S Robot . or suitable other makes of thread cutting machines.
- Quick and easy assembly Triangular drive pin for secure clamping and optimum force transmission.
- Powerful feed of the pressure roller by oil hydraulic pressure cylinder. Pressure is built up by a manual hydraulic pump.
- Individually adjustable groove depth stop with fine setting, for automatic of the groove depth.
- Integrated, stepped setting disc for simple presetting of the groove depth.
- Optimally adapted diameter ratio of pressure roller/counterpressure roller and
- easy grip knurled wheel ensure reliable turning of the pipe and precise grooving. ROLLER'S grooving rollers made of special hardened steel for extremely long life.
- 3 pairs of grooving rollers (pressure roller, counter pressure roller) for the entire working range, easy to change. Grooving rollers Cu (pressure roller, counter pressure roller) for copper pipes Ø 54–159 mm (accessory). Grooving rollers INOX (pressure roller made of stainless steel, counter-pressure roller made of tenacious, specially hardened steel, nickel-plated) for stainless steel pipes Ø 1–12" (accessory). Grooving rollers for aluminium and PVC pipes on request.
- Ultra-stable, folding, height-adjustable ROLLER'S Assistent XL 12" material rest for roller grooving of pipes up to 12" (accessory). See page 172.

Art.-No.

kr

Scope of Delivery **ROLLER'S roll grooving device**

Roll grooving device, manual hydraulic pump, groove depth stop, integrated setting disc, 1 pair of grooving rollers (pressure roller, counterpressure roller) 2-6", allen key

Roll grooving device

for ROLLER'S King 1 ¼ / King 21) and		
ROLLER'S Robot ²⁾	347000 A	27 710,00
		0774000

27710,00 Roll grooving device R 300 for Ridgid 300 347001 A

¹⁾ Conversion kit King 1 ¼ / King 2 (Art-No. 347007) required. Can be used for roll grooving devices manufactured from 2014 onwards.

²⁾ For ROLLER'S Robot with large oil and chip tray can only be used for grooving rollers up to DN 200, Ø 8".

Roller groove devices for other makes on request.

Acces	sories

Grooving rollers 1–1½", pair		
for steel pipes	347030	3 840,00
Grooving rollers INOX 1-1½", pair		
for stainless-steel pipes	347053	9 240,00
Grooving rollers 2–6", pair		
for steel pipes	347035	3 840,00
Grooving rollers INOX 2–6", pair		
for stainless-steel pipes	347046	10 390,00
Grooving rollers 8–12", pair		
for steel pipes	347040	6 280,00
Grooving rollers INOX 8–12", pair		
for stainless-steel pipes	347047	10 520,00
Grooving rollers Cu 54–159, pair, for copper tubes	347034	3 840,00
Conversion kit ROLLER'S King 1 ¼ / King 2	347007 A	1 900,00
ROLLER'S Assistent		
height adjustable material rests	See page 172	