

DESIGN RDM 750 R

- Designed for **pipe cleaning** with pipe internal-Ø of approx. max. 800 mm
- Stainless steel housing
- Radial nozzle arrangement
- Reaction force driven
- Dust tight, encapsulated eddy current brake
- Wear resistant rotary action with labyrinth seal.



Technical data

Typical applications

- Cleaning pipes, boilers and furnaces

Operating pressure max.: 1600 bar
 Flow rate max.: 300 l/min. (at $\Delta p = 5$ bar)
 Pump power: 400 - 1000 kW
 Speed of rotation: 100 - 1000 min⁻¹

Weight approx.: 65 kg
 Length: 600 mm
 Diameter: 166 mm (standard)
 Connection: M 36 x 2 DKO
 No. of nozzles: 6 (radial)
 2 x 45° - push
 2 x 90° - radial
 2 x 120° - pull
 Nozzles: Design "L"

Code no.

00.00786.0108

Accessory:

Description	Code no.
Pulling mechanism Pulling load max. 20 KN with bore ø 14 mm D=77 mm; L=206 mm Weight: 3.1 kg	00.06048.0020

