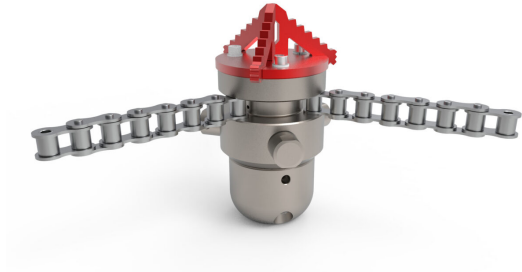




Overview



Stainless steel rotating nozzle with chains and 3-cutter head.

Fitting: 1" F | Working width: 200-600 mm.

To be used with centering guide.

Characteristics

The new Maniago root cutting nozzle is equipped with 3 side extensions that give the nozzle greater rotational force. It uses 3 pieces of link chain to be configured according to the working diameter.

It is supplied in a kit that includes nozzle with 3 knives, a 2.5 or 5 metre chain to be cut according to the different working diameters, assembly and maintenance tools.

The nozzle must always be used with a special centring guide, to be dimensioned according to the working diameter.

Technical Specifications

Inlet	1" F
Ø x L (mm)	120 x 170
Weight (kg)	3,8
Rotation Jets	3 x 90° (M6C)
Rear Jets	4 x 20° (TE M10C)
Max Pressure (bar)	250
Flow (lt/min)	150-300
Working DN (mm)	200-600

Items

Nozzles Kit

Part No.	Description
K25.RC04	MANIAGO 4F 1" F BASIC ROOT CUTTING KIT Contains: - 4F stainless steel nozzle - 3-cutting edge head - assembly wrenches - plastic case. TO BE USED WITH CENTRALIZER
K25.RC04-300600	MANIAGO 4F 1" F ROOT CUTTING KIT 300-600 Contains: - link chains for working diametres between 300 and 600 mm - 4F stainless steel nozzle - 3-cutting edge head - 2,5 m of chain - assembly wrenches - plastic case. TO BE USED WITH CENTRALIZER

Centralizers

Part No.	Description
----------	-------------

5025.03	EXTENDABLE CENTRALIZER 1" M-F 300 – 600MM IN STEPS
5025.01	1" M/F CENTRALIZER, DN225-600
5023.01-0	1" M/F CENTRALIZER, DN200-300
5023.01-1	1" M/F CENTRALIZER, DN200-450

Chain sets

Part No.	Description
75000.04-KM200	ROLLER CHAIN SET 12B-1 H DN200 W/SCREWS FOR MANIAGO
75000.04-KM250	ROLLER CHAIN SET 12B-1 H DN250 W/SCREWS FOR MANIAGO
75000.04-KM300	ROLLER CHAIN SET 12B-1 H DN300 W/SCREWS FOR MANIAGO
75000.04-KM400	ROLLER CHAIN SET 12B-1 H DN400 W/SCREWS FOR MANIAGO
75000.04-KM500	ROLLER CHAIN SET 12B-1 H DN500 W/SCREWS FOR MANIAGO
75000.04-KM600	ROLLER CHAIN SET 12B-1 H DN600 W/SCREWS FOR MANIAGO

GALLERY IMAGES

