

## Self-rotating

## Tank Cleaning Nozzles

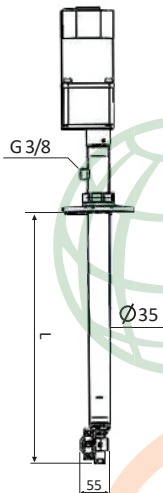


### Feature

TC-MD series are driven by the motor with external gear and provides 360° impact indexed coverage for the cleaning of the inside of tanks and process vessels.

- Using dynamic seal at leakage point to reduce leakage, only 3% leakage, thus save cleaning fluid.
- The nozzle have a unique steady flow design which can make the jet be more concentrated, greater impact.
- Driven by external motor, thereby reducing the pressure loss of water flow, resulting in higher water impact.
- Compact build ideal for small openings

### Dimension

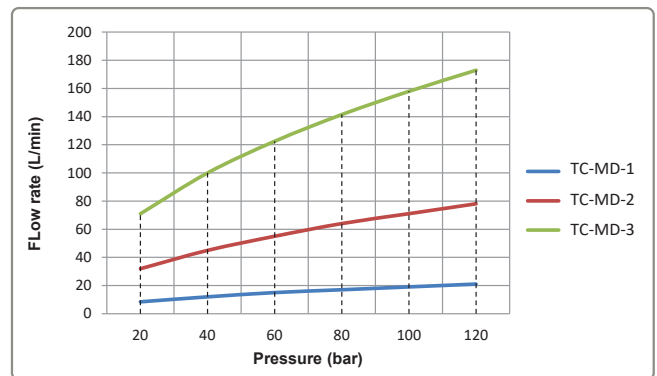
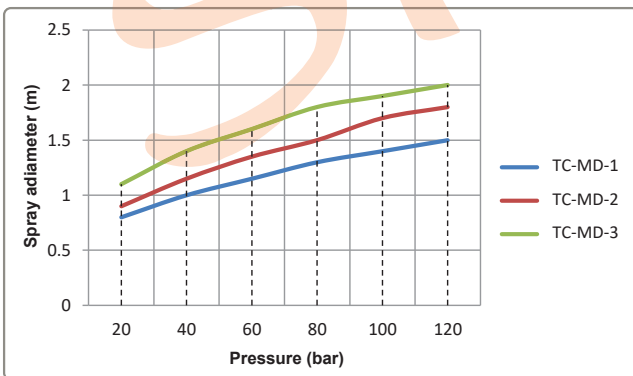


### Performance data

Material	:	316L SS
Spray angle	:	360°
Max. spray diameter	:	Ø 2 m
Max. operating temperature	:	95°C
Operating Pressure	:	10-200 bar
Connection	:	flange or thread

### Application

DG2 rotary jet head is suitable for 3D cleaning of small containers, such as oak barrels, beer barrels, 200L iron drums, etc. It is commonly used in beer industry, wine industry, beverage industry, and where a high cleaning performance is required.



How to order (Example)

**TCS-MD**

Model

**316L SS**

Material

**1 1/2"**

Connection