



MINI IDRO-P SELF-CENTERING

**SELF-CENTERING
INDEXING CHUCK**
For processing parts
with **4 machining axis**
WITH ONLY ONE SET UP

- **Sizes from \varnothing 300
up to \varnothing 550 mm**
- **Possibility of processing parts
on 90° angular positions**
- **On demand
additional positions**





www.rotomors.com

info@rotomors.com

MINI IDRO-P SELF-CENTERING INDEXING CHUCK

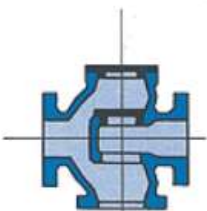
Application: clamping of valve bodies, cross fittings and other small sized components with 4 machining axis. On demand, additional positions.



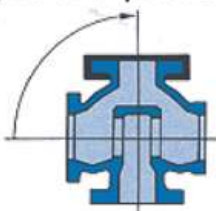
MINI IDRO-P

APPLICATION ON VERTICAL AND HORIZONTAL LATHE

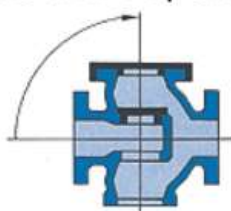
Example of 5 phases cycle and 4 operations for control valves



1 Phase 1
Operation 1



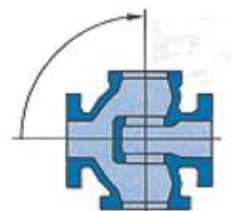
2 Phase 2
Operation 2



3 Phase 3
Operation 3



4 Phase 4
Operation 4



5 Phase 5
Unloading

14-00/2016 - EN

ROTOMORS S.p.A.

Via San Paolo, 62 - 10095 Grugliasco - Torino (Italy)

+39 011 78 57 57

info@rotomors.com

ROTOMORS FRANCE Sarl

7, Zone Artisanale Beptenoud Nord
38460 Villemoirieu (France)

+33 4 741825 22

info@rotomors.fr

ROTOMORS GmbH

Albert-Einstein-Str. 2
70806 Kornwestheim (Deutschland)

+49 7154 816 04 60

info@rotomors.de

