OMIL
THE ART OF CLAMPING SYSTEMS

ORDERING EXAMPLE | PAO | 30 | A | P | V3 | RO

PAO   **SWIVEL UNIT**
- **PAO**

30   **SIZE**
- **15** | **20** | **30** | **40** | **50** | **60**

A   **ROTATION ANGLE SOLUTION**
- **A** = 2 positions, 0°-180°
- **B** = 2 positions, 0°-90°
- **C** = 2 positions, first position with manual djustment from 0° to 90°, second position from 90° to 180°
- **D** = 3 positions, 0°-90°-180°, with intermediate position of 90° that can be reached from 0°
- **E** = 3 positions, 0°-90°-180°, with intermediate position of 90° that can be reached from 0° and from 180°
- **S** = Special positions on inquiry (indicate angles)

P   **INTERNAL AIR DISTRIBUTOR** *(pneumatic feed-throughs)*
- **N** = Without internal air distributor
- **P** = With internal air distributor (4 feed-throughs for size PAO 10-40, 8 feed-throughs for size PAO 50-60)

V3   **DAMPING SOLUTION**
- **V3** = Solution with hydraulic shock absorbers, included

RO   **DIRECTION OF ROTATION** *(consult starting condition from catalog)*
- **RO** = Clockwise
- **RA** = Anticlockwise

STROKE CONTROL SOLUTION *(preparation, excluded sensors)*
C-Slot included for magnetic sensors R599, do not indicate codes
- **F5** = Settable kit control for M5 inductive sensor (PAO 15 and 20)
- **F8** = Settable kit control for M8 inductive sensor (PAO 30-40-50-60)

OPTIONAL
- **EP** = Electric rotary feed-through only (only on inquiry)
- **CM** = Magnetic sensor (indicare R793 or R626)
- **CS** = Induktive sensor