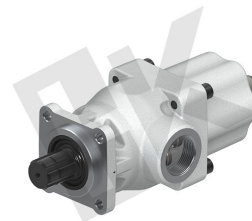
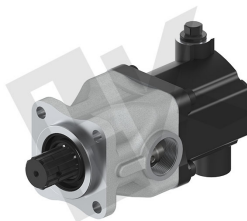


6 PISTON PUMPS COMPARISON TABLE



SPECIFICATIONS

A TYPE

NORMAL DESIGN
NO HEAT TREATMENT
CASTING CRANK SHAFT
NORMAL BUSHING
AXIAL BEARING (PLASTIC CAGE)
30208 & 6207 BEARING

DISPLACEMENT

58 CC

WORKING CONDITIONS

MAX. CONT. PRESSURE: 200 BAR
MAX. INT. PRESSURE: 240 BAR
MAX. CONT. SPEED: 1200 RPM
MAX. INT. SPEED: 1200 RPM

EURO TYPE

NORMAL DESIGN
HEAT TREATMENT
FORGED CRANK SHAFT
NORMAL BUSHING
960508-S (PLASTIC CAGE)
960508 BEARING

DISPLACEMENT

41 - 49 - 58 CC

WORKING CONDITIONS

MAX. CONT. PRESSURE: 290 BAR
MAX. INT. PRESSURE: 350 BAR
MAX. CONT. SPEED: 1500 RPM
MAX. INT. SPEED: 1800 RPM

P TYPE

SPECIAL DESIGN
HEAT TREATMENT
STEEL CRANK SHAFT
KOLBENSCHMIDT BUSHING
811708 (BRONZE CAGE)
31308 BEARING

DISPLACEMENT

58 CC

WORKING CONDITIONS

MAX. CONT. PRESSURE: 290 BAR
MAX. INT. PRESSURE: 350 BAR
MAX. CONT. SPEED: 1500 RPM
MAX. INT. SPEED: 1800 RPM

**Shows 58 CC pistons pump values. Please get contact with HIDRAKA for other pistons pump's values.*