



HÜDRAULIKAPUMBA MÄÄRAMINE:

Hydroshop.ee

MASINA, SEADME ANDMED:

Masina tüüp mudel

seeria nr:

Pump:

pumba kood, lisainfo:

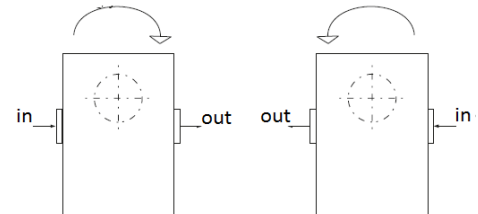
PUMP

- ☐ üksik
☐ kaksik
☐ kolmik
☐ muu

KORPUS

- ☐ alumiinium
☐ teras
☐ malm

PÕÖRLEMISE SUUND (vööli poolt vaadates)



☐ R - päripäeva

☐ L - vastupäeva

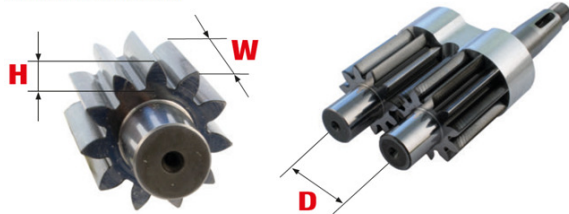
TOOTLIKKUS

Tootlikkuse arvutusvalem:

$$Q = 3.14 \times D \times W \times H$$

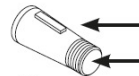
In cm³/rev:

arvutuse ühik: cm



VÖLL

Koonus:



Koonuse jämedam diameeter: (mm)

Koonuse peenem diameeter: (mm)

Silindriline:



Silindrilise vööli diameeter: (mm)

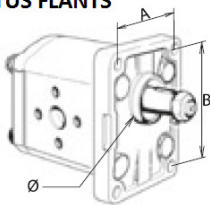
Nuut:



Nuutide arv:

Vööli välimine diameeter: (mm)

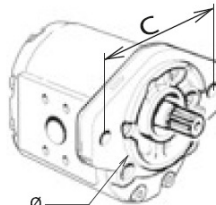
KINNITUS FLANTS



☐ A: (mm)

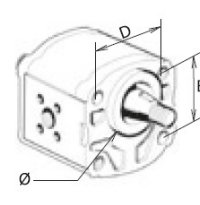
B: (mm)

Tsentreerimisäärik Ø: (mm)



☐ C: (mm)

Tsentreerimisäärik Ø: (mm)



☐ D: (mm)

E: (mm)

Tsentreerimisäärik Ø: (mm)

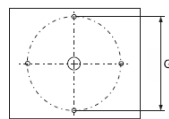
IMU (IN) ja SURVE (REF) FLANTSID



☐ Threaded

IN F: (mm)

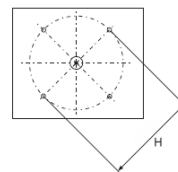
REF. F: (mm)



☐ Diamond

IN G: (mm)

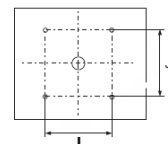
REF. G: (mm)



☐ Square

IN H: (mm)

REF. H: (mm)



☐ Rectangle

IN I: (mm)

REF. I: (mm)

IN J: (mm)

REF. J: (mm)