Data at a glance

Rotor

Crankshafts Symmetric

crankshafts like

14, 16

Non-symmetric crankshafts like I2, I3, I5, V6,

V8

Weight max. [kg] 30
Total length [mm] 650

max.

Main journal [mm] 40 - 70

diameter

Distance axial [mm] 100 - 240

center to drive

end

Correction [mm] 200 - 600

planes distance

Main journal [mm] (12⁰⁾ 170 - 500

distance

Rotating [mm] 200

outside

diameter max.

Maschine

Width [mm] ca. 2060
Depth [mm] ca. 5500
Height [mm] ca. 2200
Total weight [kg] 10.000
Painting According to

customer requirements

Balancing unit Pin drive or end

drive

Crankshaft Rollers

support

Measurement [gmm] 5 - 25

uncertainty

Measuring CAB 950C with device Touch Screen

Basic machine Order No. R0300300.01

Options

Tool Order No. R0300201.01

Exchanger

Rotary transportOrder No. R0300202.01

with flexible

design

Automatic Order No. R0300204.01

hatch