



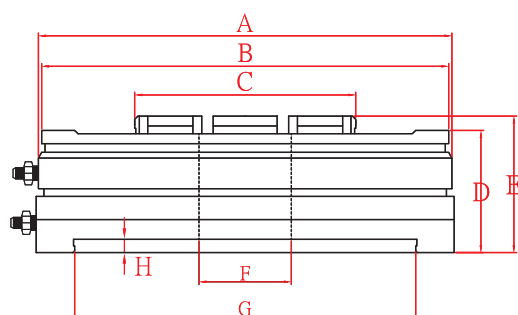
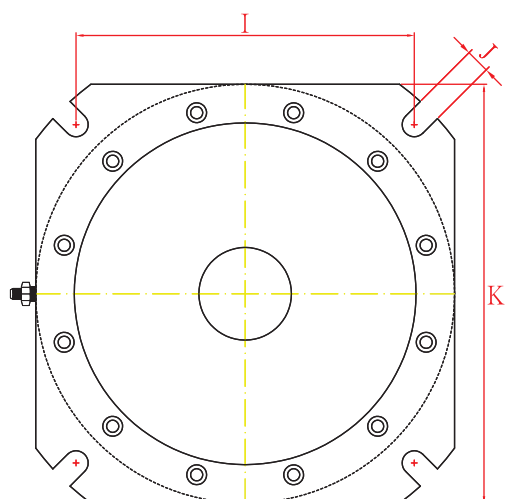
JDS Series

Diaphragm Stationary Chuck



- ▲ Steel made body
- ▲ Big through hole 40mm
- ▲ Stepless clamping force, correlated to input pressure
- ▲ Super long life
- ▲ Low base, neat composition, come with rough rigidity
- ▲ Applies to clamping and expanding working jaws blind switch permitted
- ▲ High resistant to cutting chips, fluid and dust

Dimension and Specification



Model	JDS-60	JDS-100
A	118mm(4.645")	188mm(7.401")
B	115mm(4.527")	185mm(7.283")
C	60mm(2.362")	100mm(3.937")
D	44.5mm(1.751")	55mm(2.165")
E	48mm(1.889")	59.5mm(2.342")
F (Through Hole)	20mm(0.787")	40mm(1.653")
G	90mm(3.543")	155mm(6.102")
H	4mm(0.157")	5mm(0.196")
I	97mm(3.818")	153mm(6.023")
J	9mm(0.354")	11mm(0.433")
K	118mm(4.645")	190mm(7.480")
Operating Pressure	0.5-7kg/cm ² (7-100psi)	0.5-7kg/cm ² (7-100psi)
Jaw	JD-60	JD-100
Net Weight	3.5kgs(7.7lbs)	10kgs(22lbs)