



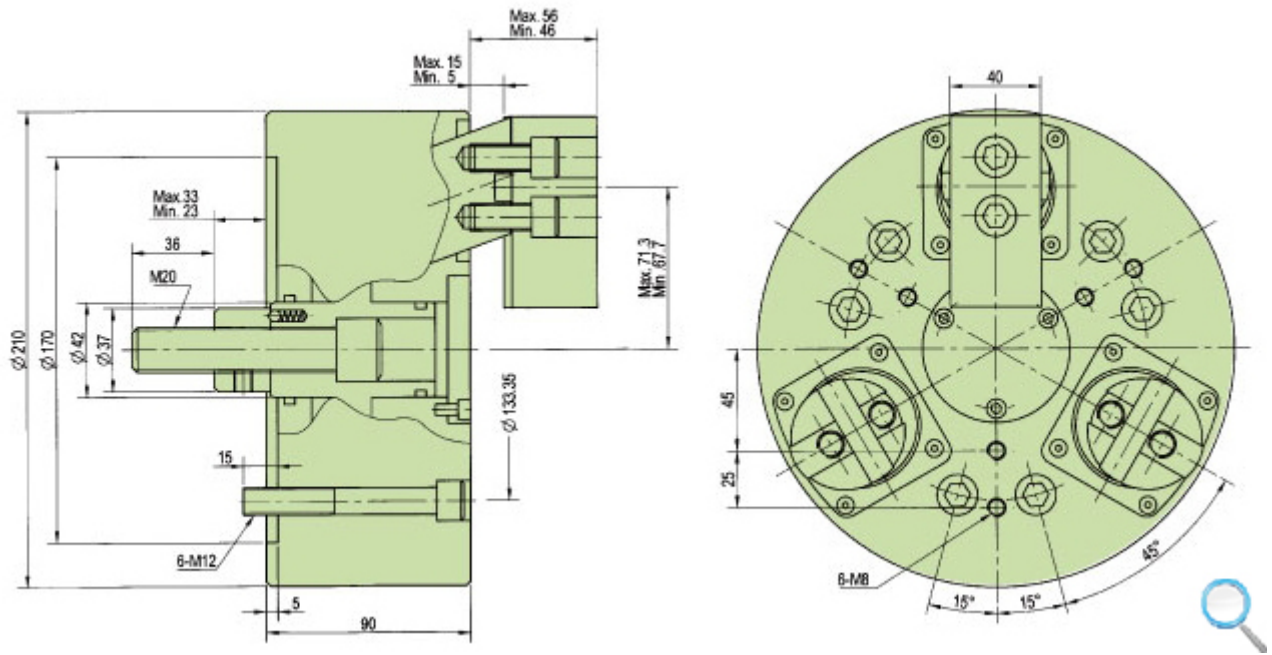
DR series

SPECIFICATIONS:

3-JAW DRAW DOWN POWER CHUCK

Draw Down power chuck feature of radial gripping will lead to almost no work piece uplifting displacement; for machining casting and forging part:

1. For the gripped work piece is appressed to the surface, chucks are suitable for heavy machining.
2. Chuck Actutors with cylindrical structure are durable and ensures high gripping repeatability.
3. Accurate self-centering and pull back features are adequate for precise length control machining requirements.



SPECIFICATIONS:

Model	Plunger Stroke (mm)	Jaw Stroke Diameter (mm)	Max. Draw Bar Pull Force KN (kgf)	Max. Gripping Force KN (kgf)	Max. Operating Pressure MPa (kgf/cm ²)	Max. Speed (r.p.m.)	Weight (with jaw) (kg)	Moment of Inertia I (kg. m ²)	Matching Cylinder
DR-08	10	7.2	25.4(2593)	45.4(4630)	2.5(2.5)	3000	25	0.035	MS125C