

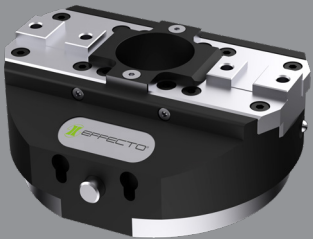
Self-centering vise

MMC 164 2-Jaw

MMC is a mechanically actuated vise for easy installation. It can be applied in machine tools and assembly machines. The spring actuated clamping mechanism allows to save on hydraulic or pneumatic supply systems.

Advantages

- Clamping actuated by springs. Opening by pushing a button.
- Variable gripping force depending of spring compression.
- All functional parts are hardened and ground to ensure a high repeatability.
- Low profile: maximum use of the machine room.
- Base jaws for tongues and grooves.



SPECIFICATIONS

Model	Stroke Per Jaw	Theoretical operating closing force per jaw	Total Theoretical operating closing force per jaw	Weight	Repeatability
MMC 164	10 mm	1214-2650 N	2428-5300 N	7.5 kg	±0.02 mm
	0.4 in	273-596 lb	546-1191 lb	16.5 lb	±0.0008 in

Working Temperature **5 - 60 °C (41 - 140 °F)**
Noise Emission (Sound Pressure) **≤ 70 dB(A) in any direction**

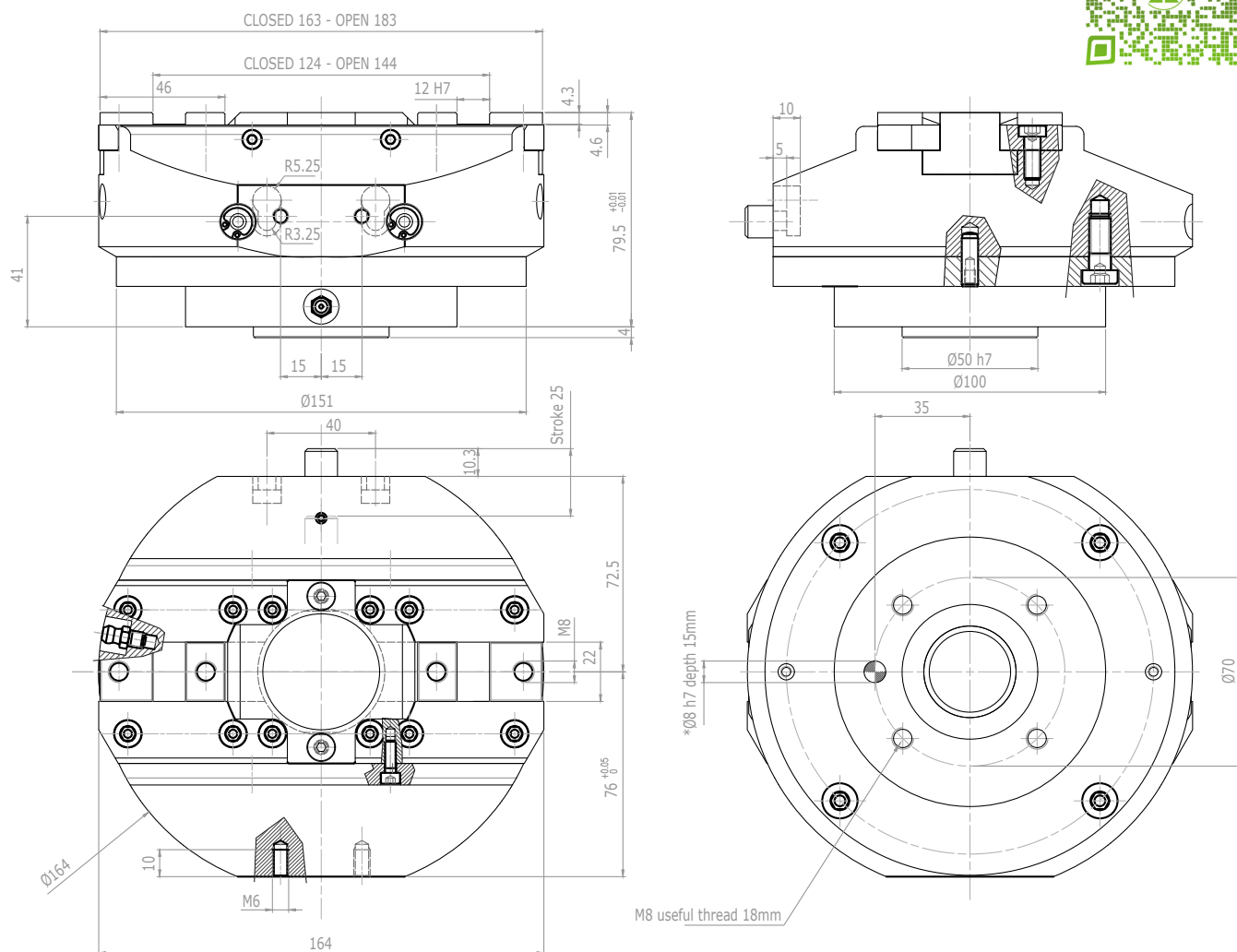
DIAGRAM



For a better operation of the vise
please consider the distance between the clamping point
and the top surface of the jaws.

PRODUCT INFORMATION

MMC 164 2-Jaw



*Finished holes on request

* Dimensions are in millimeters (inches).

** All dimensions are descriptive and subject to variation for technical upgrading. We reserve the right to make variations without prior notification



Effecto Group S.p.A.
Via Roma, 141/143
28017 San Maurizio d'Opaglio (NO) - IT
Tel. +39 0322 96142
info@effecto.com

Effecto, Inc.
648 Saratoga Road
Glenville, NY 12302 - US
Tel. +1 518 384 1000
info@us.effecto.com

www.effecto.com

Effecto GmbH
Liegnitzer Str. 6
82194 Gröbenzell - DE
Tel. +49 8142 59397 0
info@de.effecto.com