



MR320
MR500

Technical data sheet



MR320

TECHNICAL DESCRIPTION

RADIAL VICE IS MADE UP OF TWO RINGS, CONNECTED BY THREE EQUAL CLAMPS, WHICH MAY BE MOVED CLOSER TO OR FARTHER FROM THE VICE AXIS BY TURNING THE PROPER THREAD SCREW TIGHTER OR LOOSER.

Tecnichal data	MR320	MR500
Max load (Kg)	100	XX
Range diameter stator (mm)	50÷320	XX
Height/width (mm)	500x130	XX
Weight (Kg)	10	XX

IN REASON OF EVOLUTION OF REGULATIONS AND MATERIALS, THE CHARACTERISTICS AS ABOVE REFERRED WILL BE CONSIDERED BINDING ONLY AFTER MANUFACTURER'S CONFIRMATION



IMPEMA S.R.L.

Via Europa 1, 20020 Magnago (MI) -ITALY-
T. +39 0331 657500

E. info@impemasrl.com W. impemasrl.com