
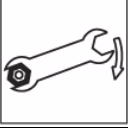

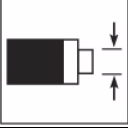
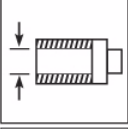
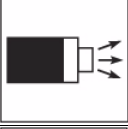

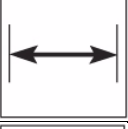




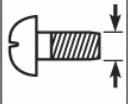


Mod. 630



| | | |
|---|---|-------------------------|
|  | Velocità a vuoto Free speed Rotation à vide Drehzahl | 500 giri/min |
|  | Campo di coppia Torque range Couple de travail conseillée Arbeitsdrehmoment | 3 – 11 Nm |
|  | Pressione aria raccomandata Air pressure Pression d'utilisation Luftdruck | 6,2 bar |
|  | Attacco aria Air connection Raccord Luftanschluß | 1/4" BSPT |
|  | Diametro interno tubo aria Air hose internal diameter Diamètre intérieur du tuyau de l'air Innendurchmesser Luftschlauch | 10 mm |
|  | Consumo aria medio Average air consumption Consommation d'air moyenne Luftverbrauch | 10 l/sec |
|  | Peso Weight Poids Gewicht | 1,2 kg |
|  | Lunghezza Length Longueur Größe | 230 mm |
|  | Pressione sonora Sound pressure Pression acoustique Schalldruckpegel | 77 ± 3 dB(A) |
|  | Potenza sonora Sound power Puissance acoustique Schallleistung | 88 ± 3 dB(A) |
|  | Vibrazioni Vibration level Niveau de vibration Beschleunigung | <2,5 m/sec ² |
|  | Attacco portautensile esagonale Hexagonal bit holder Embout d'entraînement hex. Meisselaufnahme | 1/4" E |
|  | Capacità massima della vite Max screw capacity Capacité max de vis Schraubengröße | 6 mm |