

GBM 95

Pneumatic hydraulic power tool for blind rivet nuts

Working range

from M3 to M10 all materials

Technical data

Weight: (5.1 lbs) 2,3 kg
Operating air pressure: (90 psi) 6 bar
Air connection: (1/4") 6 mm Ø
Air consumption: per cycle approx. 8 ltr.
Traction power: (1.600 kp) 15.700 N
Setting stroke: 7mm

Accessories

1 maintenance wrench MSU
1 hexagon screw driver SW 4
1 hexagon ball-end driver SW 2,5
1 assembly rod
1 pin spanner Ø 42
1 oil refill can with hydraulic oil

Complete equipment

Standard:
Threaded mandrel and nosepiece M 6
(by choice also with M 3, M 4, M 5, M 8
or M 10)

Maintenance instructions with spare Parts list
Stroke chPart



CE-Conformity:

Machine safety acc.
EU-Directive N° 2006/42/ EG

GBM 95 – M6 Part no. 727 0143
GBM 95 – M3 Part no. 727 0208
GBM 95 – M4 Part no. 727 0194
GBM 95 – M5 Part no. 727 0186
GBM 95 – M8 Part no. 727 0178
GBM 95 – M10 Part no. 727 0151

Threaded mandrels

Description	Part no.
Threaded mandrel M3	727 9108
Threaded mandrel M4	727 9116
Threaded mandrel M5	727 9124
Threaded mandrel M6	727 9132
Threaded mandrel M8	727 9140
Threaded mandrel M10	727 9159

Nosepieces

Description	Part. no.
Nosepiece M3	727 9167
Nosepiece M4	727 9175
Nosepiece M5	727 9183
Nosepiece M6	727 9191
Nosepiece M8	727 9205
Nosepiece M10	727 9213

Conversion kit for blind rivet nut studs

	Part no.	BRN thread protrusion	
		min.	max.*
M4	727 1409	8	22
M5	727 1417	9	22
M6	727 1425	10	22
M8	727 1433	12	22
M10	727 1441	14	22

* A correspondingly extended nosepiece must be used for thread protrusion > 22 mm.

Blind rivet nut box



GBM 10 tool with threaded mandrel and nosepiece M5 and additional threaded mandrels and nosepieces M 4 and M 6. Blind rivet nuts of assorted sizes M 4 to M 6 in Alu for grip ranges 0,25 up to 3 mm.

Part no. 753 0013