

CODEUR INCREMENTAL INCREMENTAL ENCODER INKREMENTALE DREHGEBER

GHM5 GXM5

Codeur au standard européen en Ø 58mm	Ø 58mm European standard encoder	Ø 58mm Europäischer Standard Geber
Brides et axes adaptés à tous les besoins du marché	Flanges and shafts adapted to all market's needs	Flansch und Welle für alle Anwendungen
Applications : robotique, emballage, impression, machine spéciale, machine outil...	Applications : robotics, packing, printing, special machines, machine tools...	Anwendung : Robotik, Verpackung, Druckmaschinen, sondermaschinen, Werkzeugmaschinen...

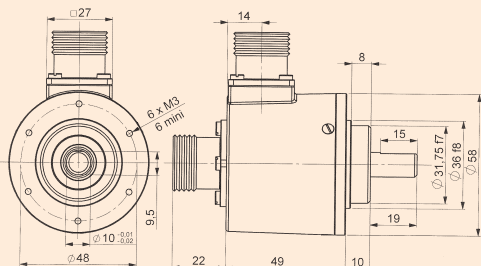
CARACTERISTIQUES SPECIFICATIONS KENNDATEN

	GHM5	GXM5		
• CAPOT	Zamac	Inox	• VITESSE DE ROTATION	12 000 min ⁻¹
COVER	Zinc alloy	Stainless steel	MAX. SPEED	12 000 min ⁻¹
DECKEL	Zink-Druckguss	Edelstahl	MAX. DREHZHAL	12 000 min ⁻¹
• EMBASE	Aluminium	Inox	• CHARGE RADIALE MAX.	100 N
BODY	Aluminium	Stainless steel	RADIAL SHAFT LOADING	100 N
GEHÄUSE	Aluminium	Edelstahl	MAX. WELLENBEL. RADIAL	100 N
• POIDS	350 g	800 g	• CHARGE AXIALE MAX.	50 N
WEIGHT	350 g	800 g	AXIAL SHAFT LOADING	50 N
GEWICHT	350 g	800 g	MAX. WELLENBEL. AXIAL	50 N
• AXE	Inox		• MOMENT D'INERTIE	12 gcm ²
SHAFT	Stainless steel		INERTIA	12 gcm ²
WELLE	Edelstahl		TRÄGHEITSMOMENT	12 gcm ²
• COUPLE	0,8 Ncm		• ETANCHEITE	IP 65
TORQUE	0.8 Ncm		PROTECTION	IP 65
DREHMOMENT	0.8 Ncm		SCHUTZART	IP 65

ACCESSOIRES - ACCESSORIES - ZUBEHÖR
P. 32-39, 34-35, 36-37, 38



5A, 5R, 6A, 6R, 8A, 8R, HA, HR



The technical drawing shows three views of the BSH-06 ball valve:

- Front View (Left):** Shows a circular body with a central bore. Dimensions include a total height of 53 mm, a mounting flange diameter of $\varnothing 42$ mm, and four mounting holes with a diameter of 6xM4 and a pitch of 8 mm.
- Side View (Middle):** Shows the valve's profile with a curved handle. The handle has a minimum radius $R_{\min} 30$ mm and a mounting hole with a diameter of $\varnothing 6$ mm.
- Top View (Right):** Shows the valve from above. It features a main body diameter of $\varnothing 18$ mm, a mounting flange with a thickness of 3 mm and a diameter of 6 mm. The handle assembly includes a pin with a diameter of $\varnothing 5.2$ mm and a length of 17 mm, and a lever with a width of 45.5 mm and a thickness of 10 mm. Other dimensions shown are 10.5 mm, 0.5 mm, 1.6 mm, and a total width of $\varnothing 59.17$ mm.

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(S) : Bride synchro intégrée
Built-in synchro-flange
Integrierter Synchroflansch

5A, 5R
6A, 6R
8A, 8R
HA, HR

Ex. de commande / Ordering example / Bestellbeispiel : **GHM5 06 2 9 3A / 6000**

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