

Right angle gearbox

New

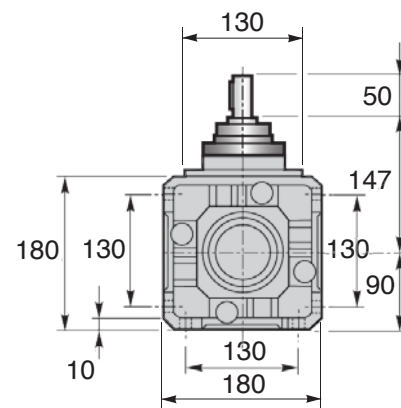
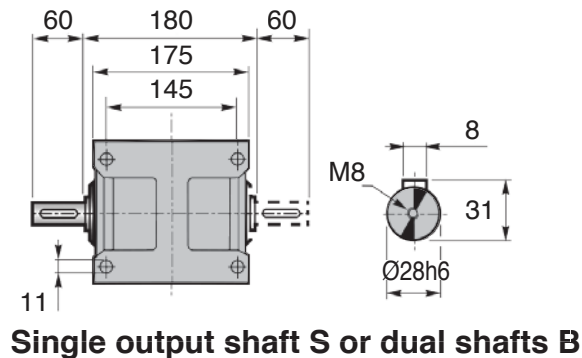
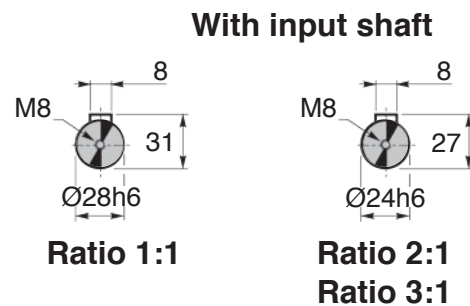
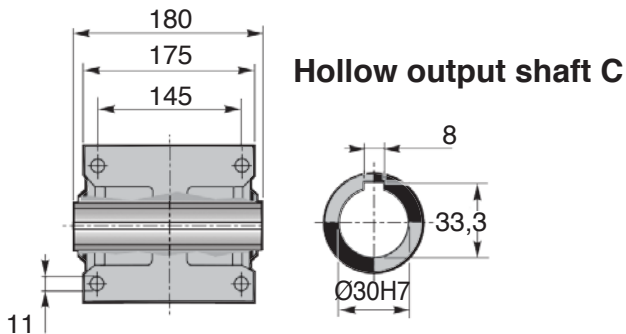
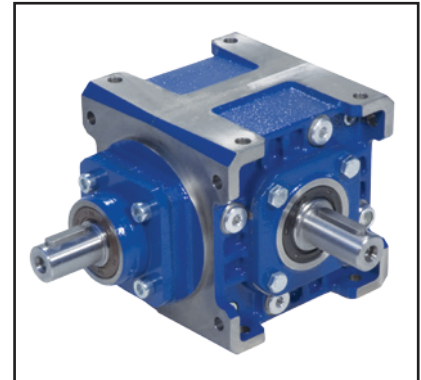
HLA28

Torque up to 182 Nm

- Right angle bevel gearbox
- Max speed 1,400 rpm
- Output backlash: 12' to 20'
- Materials:
 - Components: steel
 - Case: cast iron
- Thermal power: 10.3 kW (Heat dissipation capability)

Part number

- When ordering, specify the rotation direction and mounting position by replacing **E** and **B3** in the Part number (see presentation page)



DISCOUNTS

Qty	1+	2+	4+
Disc.	List	-5%	On request

Part number	Ratio	ØInput shaft (h6)	output shaft	Max output speed (rpm)	Mechanical output torque* (Nm)	Weight (kg)	Price each
HLA28-1-C-E-B3	1:1	28	hollow	1400	146	23	784,13 €
HLA28-2-C-E-B3	2:1	24	hollow	700	145	23	784,13 €
HLA28-3-C-E-B3	3:1	24	hollow	467	182	23	784,13 €
HLA28-1-S-E-B3	1:1	28	single	1400	146	23	702,76 €
HLA28-2-S-E-B3	2:1	24	single	700	145	23	702,76 €
HLA28-3-S-E-B3	3:1	24	single	467	182	23	702,76 €
HLA28-1-B-E-B3	1:1	28	dual	1400	146	23	745,91 €
HLA28-2-B-E-B3	2:1	24	dual	700	145	23	745,91 €
HLA28-3-B-E-B3	3:1	24	dual	467	182	23	745,91 €

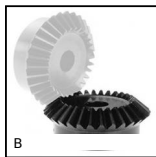
*For maximum torque and a service factor applied, see presentation page - Dimensions en mm

Altri prodotti...



H1

Ingranaggio elicoidale ad assi incrociati a 90°, Acciaio 20NCD2



B

Ingranaggio conico - Acciaio 60C40, 1:1



CHTRP

Riduttore a rinvio angolare a L o a T, fino a 75,7 Nm



HCSS

Grano con punta a coppa, punta a coppa



RBN

Ruota, Rivestimento in gomma - nucleo in polipropilene



PP35

Riduttore a ruota e vite senza fine, da 2.20 a 4.10 Nm



G0

Ingranaggio dritto acciaio, Acciaio 20NCD2



PGM52-M4

Maniglia a ponte, Alluminio



RLX

Rullo folle plastica, PVC



PW_PWG2

Vite senza fine di precisione, Inox



PAT123

Piede snodato con base lamiera Ø123, Ø 123



NT62

Riduttore coassiale a treni paralleli, da 6 a 18 Nm - a treni parall...

Prodotti correlati



HLC28

Rinvio angolare a dentatura spiroidale, Fino a 182Nm



HLA24

Rinvio angolare a dentatura spiroidale, Fino a 78Nm