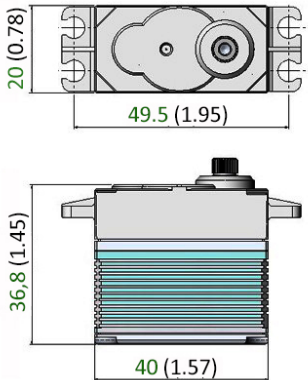




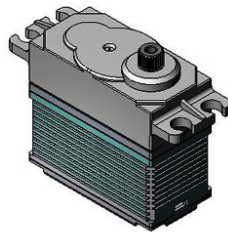
PRODUCT SPECIFICATION

PRODUKTSPEZIFIKATION

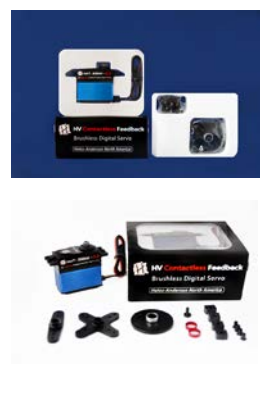
Servo HAT – 312HV-CLS



Dimension



Unit: mm (in)



TECHNICAL DATA

Modulation:	Digital	Modulation:	Digital
Torque:	6.0 V: 180,0 oz/in 6.6 V: 201,0 oz/in 7.4 V: 222,0 oz/in	Drehmoment	6.0 V: 13,0 Kg/cm 6.6 V: 14,5 Kg/cm 7.4 V: 16,0 Kg/cm
Speed:	6.0 V: 0,084 sec/60° 6.6 V: 0,075 sec/60° 7.4 V: 0,066 sec/60°	Geschwindigkeit	6.0 V: 0,084 sec/60° 6.6 V: 0,075 sec/60° 7.4 V: 0,066 sec/60°
Weight:	2,32 oz	Gewicht:	66 g
Motor Type:	Brushless	Motortyp	Brushless
Gear Type:	All Metal Gear	Getriebetyp	Alle Metalgetriebe
Rotation :	100°	Rotation	100°
Support:	Double ball Bearings	Lagerart:	Doppelt kugelgelagert
Includes:	1x HAT-312HV-CLS	Lieferumfang:	1x HAT-312HV-CLS
Mounting Hardware:	1x Double Arm Horn 1x Four Point Horn 1x Circle Horn 1x Output Arm Screw 2x Red Output Arms Rings 4x Rubber Grommets 4x Mounting Screws	Montage-Zubehör	1x Doppeltes Armservohorn 1x Vier Punkte-Servo-Horn 1x Kreisservohorn 1x Ausgangsarm Schraube 2x rote Ausgangsarm Ringe 4x Gummitüllen 4x Montage-Schraube

12-bit Precision Contactless Magnetic Feedback Sensor for outstanding resolution.

12-Bit kontaktloser Magnetfeedback- Präzisionssensor für eine herausragende Auflösung.