

AGO

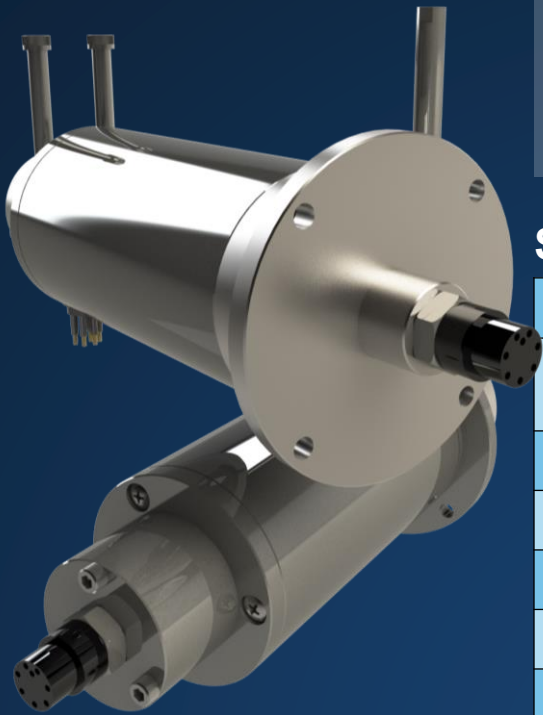
ENVIRONMENTAL ELECTRONICS LTD

Product brochure:

AGO-SR08/SR08B SLIP RING UNITS

OVERVIEW

A.G.O. Environmental's AGO-SR08 and AGO-SR08B slip ring units are designed to enclose affordable basic slip ring modules in a sealed, stainless steel housing to protect them from the elements in outdoor and marine applications. They are principally designed for installation on A.G.O.'s winches, but can also be purchased for installation on other winches or equipment.



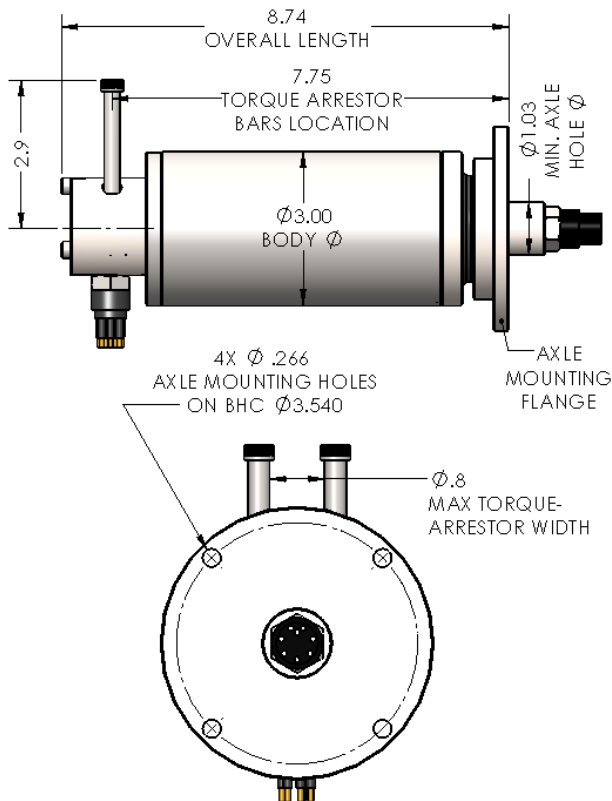
Standard specs

# of conductors	8 standard*
Connectors	Winch drum side: MCBH-8F Deck side: MCBH-8M
Max rated voltage per conductor	240 VAC / 240 VDC
Max rated current per conductor	5A
Max operating speed	500 rpm
Working temperature range	-20°C to +80°C (-4°F to +176°F)
Weight	4.5kg (10lbs)

* Can accommodate up to 12 maximum with matching 12-pin connectors.

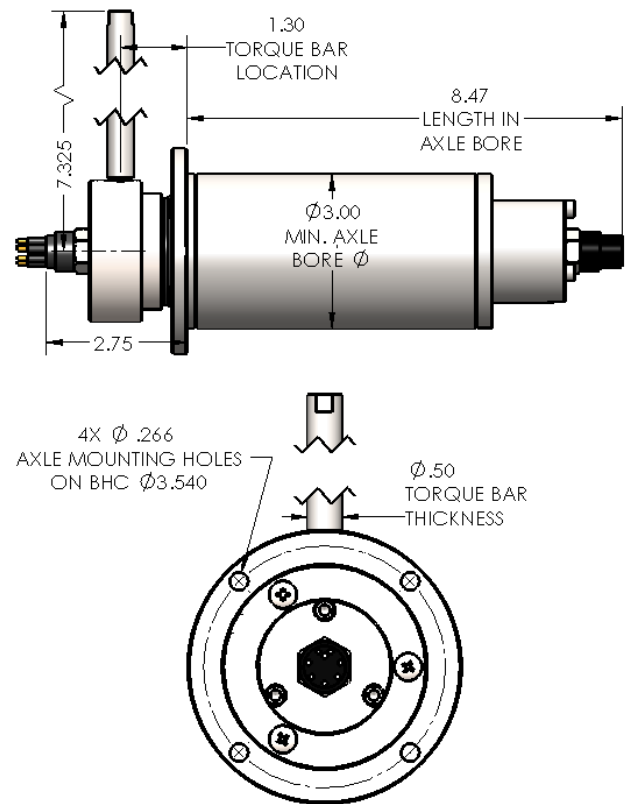
AGO-SR08

For mounting externally on protruding winch axles



AGO-SR08B

For mounting internally in large hollow winch axles



Dimensions are in inches