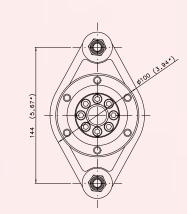
## The 105 to 115 Series are designed mainly for pleasure craft.

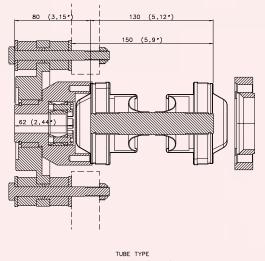
The specifications given are for pleasure boats (used less than 200 hours per year). For commercial applications, we recommend going up one size. Thrust bearings for all models have bearings which allow misalignment, which greatly simplifies installation. The maximum allowable misalignment is around 4°. All models are made for shaft diameters indicated in the specifications. Any diameter can be supplied. The shafts must be cut to a length 2 – 5 mm longer than the distance to the end of the clamp unit.CAD drawings for all models are available on our homepage, www.powertrain.no.

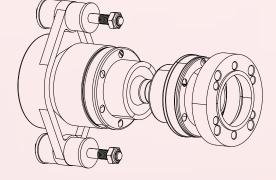
Drive shafts can be supplied in any length. The shortest standard is shown in the specifications. Drive shafts with a center bearing are also available for extra long shafts. Adapters for most gearboxes are available, and are specified in the pricelist. Custom adapters can be made for all models.

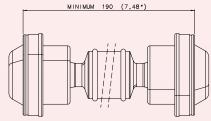
## HD105

## SKIBLADNER









For practical purposes suitable for enginepower up to approx. 40 Hp

Max continuous thrust:	3000 N
For shaft diameters:	19/20/25mm - ¾", 1"
Max continuous torque:	180 Nm
Breakage torque:	600 Nm
Max rpm:	5000
Max angular displacement pr joint	8°
Max Hp at 1000 rpm:	27 Hp