

ShinMaywa 32 Weight Turbine Oil Replacement

Do not overfill the pump, this can cause harm to operation .

Step 1 - Lay pump on it's side and remove the oil plug. Check the O-ring, if it is not broken, it can be reused. If it is broken it is available for purchase.

Step 2 - Pour out the oil into a clear container, preferably marked with ounce measurement lines. If the oil is clear and only a few ounces low, it can be reused.

Step 3 - If the oil is darker in color, then the oil needs to be changed. As mentioned above in RED, do not overfill, this can cause damage to the pump. Also note, if the oil is cloudy in color, then this means that the mechanical seal is failing and water is getting into the oil. Mechanical seals are available for replacement.

Step 4 - After refilling the pump, make sure the O-ring is replaced and the oil bolt is tight, being careful to not cross thread.



<i>Model</i>	<i>Ounces</i>	<i>Model</i>	<i>Ounces</i>
50CR2.15S	5	65CVC41.5S-2	10
50CR2.25S	12	65CNL41.5T-2	10
50CR2.4S	12	80CNL42.2T-2	18
50CR2.75S	12	80CNL43.7T-2	18
50CRXP2.75S	10	100CNL45.5T-2	20
		100CNL47.5T-2	20