

NorMar Integrated Pump System (IPS)



The NorMar Integrated Pump System (IPS), is a pump system designed to recover accumulated oil emulsion in the separator tank of the NOFI Current Buster models 4 and 6. The system is based on a “plug and play” version that can easily be used on any existing models of the NOFI Current Buster 4 and 6. The NorMar IPS consist of a free-floating umbilical, the NorMar pump float using either a DOP or MSP pump, water injection, and various storage alternatives. The NorMar IPS are designed with a focus on safe and easy operation, allowing oil emulsion to be pumped to the OR tank with the highest possible recovery efficiency.

Model	NorMar 3IPS	NorMar 4IPS/H	NorMar 4IPS/L
Application	NOFI Current Buster 4	NOFI Current Buster 6	NOFI Current Buster 6
Pump/Capacity	DOP 160/30m ³ /hr	DOP 250/100m ³ /hr	MSP 150/+350m ³ / hr
Umbilical/Length	3" / 60m	4" /105m	4" /105m
Storage	3m ³ hydraulic reel	5m ³ hydraulic reel	5m ³ hydraulic reel