



OWS Oil/Water Separator

25 to 2000 GPM



OWS-200 Oil/Water Separator
Complete with hinged lid, flanged fittings and lifting lugs/pockets

PEWE Innovative Quality

The **PEWE** premier line of **OWS Oil/Water Separator** systems covers the full range of flow and removal possibilities. The unique technology built into each **OWS Oil/Water Separator** system maximizes free Oil and Grease (OG) removal without the need for chemistry. With the special coalescing media packs and integrated oil capture, the **OWS Oil/Water Separator** achieves excellent removal results of up to 99% with minimal operator input.

PEWE is an innovative leading company in the field of industrial water and wastewater treatment systems. **PEWE** offers products worldwide to the food processing, automotive, petrochemical, pharma, metal, and electronic industries along with the municipal market.

PEWE Product Portfolio

The complete **PEWE** product line includes screening systems, inclined plate settlers, DAF units, dewatering equipment and accessories. **PEWE** products and systems are designed in-house and produced under tight quality control.

PEWE OWS Technology

The heart behind the **PEWE OWS Oil/Water Separator's** technology is the precision engineered polypropylene coalescing media pack. Based on physical principles, the design creates the specific conditions needed for optimal capturing and agglomeration of free oil on the media. The oil droplets then rise to the surface where they are collected for discharge and reuse.

OWS Oil/Water Separator

<u>Model</u>	<u>GPM</u>	<u>Footprint</u>
OWS-25	25	3 x 6 x 3
OWS-50	50	3 x 6 x 4
OWS-100	100	5 x 6 x 4
OWS-150	150	5 x 7 x 4
OWS-200	200	5 x 8 x 4
OWS-300	300	6 x 10 x 4
OWS-600	600	6 x 12 x 6
OWS-750	750	6 x 14 x 6
OWS-1000	1000	6 x 17 x 6
OWS-2000	2000	9 x 17 x 6

All models designed up to 200F or 93C.



Up to 5gpm per cubic foot of coalescing media

