

PRODUCT CATEGORY

OIL SEPERATOR

PRODUCT NAME

SMX Class 1, 5ppm

APPLICATION

PETROL STATION

CAPACITY

50-750L/min

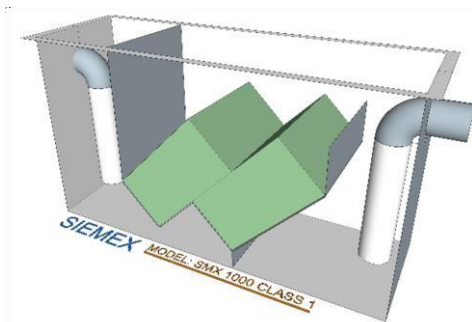
DESCRIPTION

Siemex oil separators base separation systems that utilize stable media to recover liquid hydrocarbons from oily water streams. Oil and water separate as they travel under laminar flow stream through highly efficient coalescer media providing a high separation area for effective coalescence. Without moving parts, low maintenance and small footprint is guaranteed.

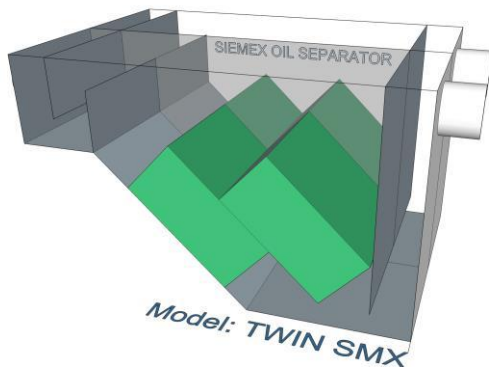
APPLICATION

- Refueling aprons
- Petroleum storage installations
- Petrol service stations
- Car and vehicle workshops
- Car wash / engine wash
- Heavy vehicle & light vehicle wash bays for heavy industries
- Mechanical/Engineering workshops
- Industrial equipment wash-down
- Contaminated storm-water treatment

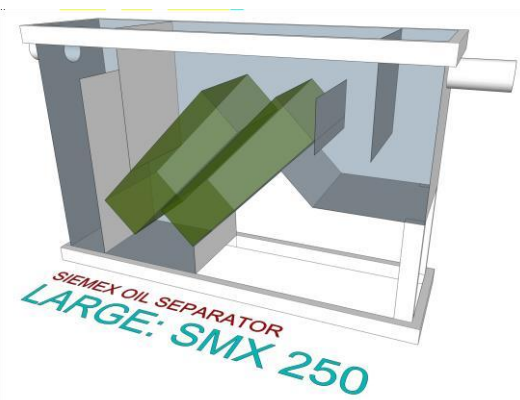
MODELS AVAILABLE



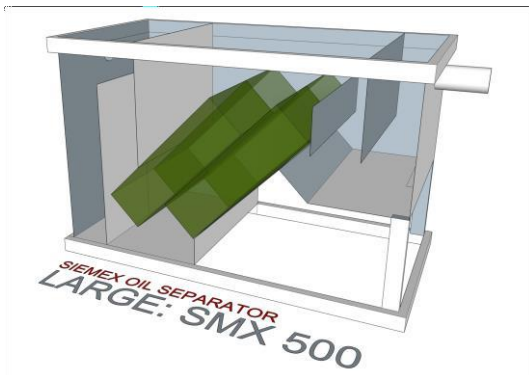
MODEL: SMX 1000 CLASS 1
CAPACITY: 50L/min
INLET/OUTLET: DN150
DIMENSION: 1150 x 2170 x 610mm
CONSTRUCTION: FRP



MODEL:	SMX TWIN CLASS 1
CAPACITY:	100L/min
INLET/OUTLET:	Dual DN150
DIMENSION:	1150 x 2170 x 1200mm
CONSTRUCTION:	FRP



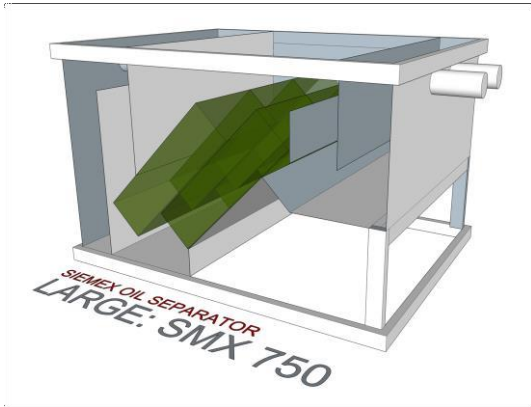
MODEL:	LARGE SMX 250 CLASS 1
CAPACITY:	250L/min
INLET/OUTLET:	DN150
DIMENSION:	1600 x 700 x 2400mm
CONSTRUCTION:	MS epoxy coated



MODEL:	LARGE SMX 250 CLASS 1
CAPACITY:	500L/min
INLET/OUTLET:	DN150
DIMENSION:	1600 x 1400 x 2400mm
CONSTRUCTION:	MS epoxy coated

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MODEL:	LARGE SMX 750 CLASS 1
CAPACITY:	750L/min
INLET/OUTLET:	Dual DN150
DIMENSION:	1600 x 1900x 2400mm
CONSTRUCTION:	MS epoxy coated