

## Model, Waste Oil Recycling System for Fuel, EOMIX SME Series

### EOMIX

Mixed Fuel Supply Max.	Type	Recommended Model (with the heater for mixed oil)	Special Model (Use for the solid oil such as palm oil, and for a cold district)	Basic Model
200L/Batch (1Bat:1.5~2Hr)	Batch	-	-	SME-100
300L/Hr (for a small factory)	Continuous	SME-220	SME-210	SME-200
500L/Hr (Standard type)	Continuous	SME-320	SME-310	SME-300
1,500L/Hr	Continuous	SME-420	SME-410	SME-400

### EOMIX Super (Waste oil recycling system with a waste oil refining system for a previous treatment)

Mixed Fuel Supply Max.	Centrifuge Type	Recommended Model (with the heater for mixed oil)	Special Model (Use for the solid oil such as palm oil, and for a cold district)	Basic Model
300L/Hr	Basket	SME-220SM	SME-210SM	SME-200SM
500L/Hr (Standard type)	Basket	SME-320SM	SME-310SM	SME-300SM
1,500L/Hr	Basket	SME-420SM	SME-410SM	SME-400SM
500L/Hr (Standard type)	Screw	SME-320SD	SME-310SD	SME-300SD
1,500L/Hr	Screw	SME-420SD	SME-410SD	SME-400SD

(Notes) • The standard control panel is a automatic control type using relays and push buttons. The touch panel type control panel using a sequencer is available.

• SM Type : ORM unit (Waste oil refining system equipped with a basket type centrifuge) is attached. The separated sludge should be removed manually.

• SD Type : ORD unit (Waste oil refining system equipped with a screw type centrifuge) is attached. The separated sludge can be removed automatically

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