PMX STANDBY THERMAL OIL PUMPING

To ensure a continuous operation of the boiler by avoiding any production downtime in case of a supply pump failure, a second backup pump is supplied and installed in parallel with the service one.



Standard equipment:

- electric pump coupled directly to an electric motor with joint, cast iron body, steel shaft with selfcooled mechanical seal, positioned on support
- 2 nodular cast iron globe valves with sealing metal bellows, mounted on suction and flow
- Steel filter mounted on pump suction
- Pump suction manometer complete with steel interception valve
- Drain valve
- General control panel electrical control comprising:
- pump 1-pump 2 switch
- pump 2 electrical power branch
- pump 2 operation indicator
- pump 2 alarm indicator

PRODUCT CODES

Boilers		Matching models	Code
	OPX 100	PMX 100	87050100
	OPX 200	PMX 200	87050200
	OPX 300	PMX 300	87050300
	OPX 400	PMX 400	87050400
	OPX 500	PMX 500	87050500
	OPX 600	PMX 600	87050600
	OPX 800	PMX 800	87050800
	OPX 1000	PMX 1000	87051000
	OPX 1200	PMX 1200	87051200
	OPX 1500	PMX 1500	87051500
	OPX 2000	PMX 2000	87052000
	OPX 2500	PMX 2500	87052500
	OPX 3000	PMX 3000	87053000
	OPX 4000	PMX 4000	87054000
	OPX 5000	PMX 5000	87055000
	OPX 6000	PMX 6000	87056000
	OPX 8000	PMX 8000	87058000
	OPX REC 1000	PMX 1000	87051000
	OPX REC 1200	PMX 1200	87051200
	OPX REC 1500	PMX 1500	87051500
	OPX REC 2000	PMX 2000	87052000
	OPX REC 2500	PMX 2500	87052500
	OPX REC 3000	PMX 3000	87053000
	OPX REC 4000	PMX 4000	87054000
	OPX REC 5000	PMX 5000	87055000
	OPX REC 6000	PMX 6000	87056000
	OPX REC 8000	PMX 8000	87058000