Configuration for JP-FRES

Catalog Number: FRES.65-155_G1.MQ1-A6

Model Number: JP-FRES 65-155

Characteristic	Characteristic Value
ATEX Or Non ATEX	Non-Hazardous
ATEX Sub Group	Non-Hazardous
Add application data?	No
Pump Size/Hydraulic	65-155
Pump Casing	G-Cast Iron
Impeller Combi	1-Cast Iron
Seal Material	eMG12G6 A/ESIC-Q7 VGG/Y10(Def)
Plan 11	No
Frequency [Hz]	60Hz
Motor Speed [rpm]	3,600
Motor Power [kW]	5.5
Motor special	Standard execution
Motor ATEX Or Non ATEX	NON-Hazardous (No ATEX)
ATEX Motor Make	Non-Hazardous
Performance Test	No Test
Type certificate	No Report
Hydrostatic Test Certificate	No Certificate
Preserving Method	STANDARD ISO12944 C2-M RAL5015

Characteristic	Characteristic Value
Packaging	Box
Instruction Manual	English
Indication Plate	Standard
Service and Commissioning	Not Requested
IEC size	132S
Estimated Dispatch	3 WEEKS FROM ORDER DATE
Flange Rating	ISO 7005 PN16 RF
Other special requirement	No additional requirements null
List of Individual Spare Parts	2.05764.11