



BJM HIGH TEMP SHREDDER PUMP 316 STAINLESS SKX75CSSF

Best Efficiency Point: 400 GPM @
42 FTH

Wetted Material: 316 stainless /
Silcar-FKM

Connection: 4" NPT Female

Horse Power: 10hp

Voltage: 3/60/460v

Power Cord & Seal Minder cable
Length: 33ft

Max Temp: 200°F



SKU: 200819

Stock: Out of stock contact us for
lead time

Categories: [BJM High Temp
Pumps](#)

Model Number SKX75CSSF
Part Number 200819

PRODUCT DESCRIPTION

BJM SKXF High Temp Pump

- Fahrenheit® High temperature, corrosion-resistant 316 stainless steel, shredding/cutting solids handling, non-clog shredder pump
- Wear-resistant shredding and cutting system designed to tear, break, rip solids
 - Tungsten carbide-tipped impeller
 - Max solids from 1.6" – 3.5"
 - Dual mechanical seals
 - Built-in thermal protection
 - Seal Minder® moisture detection system
 - ANSI or NPT discharge flange
 - Integrated, removable pump stand
 - 33' power and Seal Minder Cable
 - Heavy duty lifting rings
 - Class R motor insulation
 - 2 pole and 4 pole motors available
 - Single-phase and 3-phase voltages
 - 1 HP – 20 HP

Estimated delivery 4 weeks

[BJM Curve](#)

[BJM Dims](#)

[BJM Manual](#)

ADDITIONAL INFORMATION

www.pfcestore.com - 763-425-7890 / 800-328-2350

Weight	420 lbs
Dimensions	34 × 34 × 40 in
Best Efficiency Point	<u>400 GPM @ 42 FTH</u>
Voltage	<u>460</u>
Wetted Material	<u>316SS-VITON</u>

Best Efficiency Point: 400 GPM @ 42 FTH

Wetted Material: 316 stainless / Silcar-FKM

Connection: 4" NPT Female

Horse Power: 10hp

Voltage: 3/60/460v

Power Cord & Seal Minder cable Length: 33ft

Max Temp: 200°F