



SFM PIPE FACING MACHINES

SFM 8-14	Pipe range 8" - 14"
SFM 16-32	Pipe range 16" - 32"
SFM 34-48	Pipe range 34" - 48"
SFM 48-62	Pipe range 48" - 62"



SFM 8-14	SFM 16-32	SFM 34-48	SFM 48-60
Pipe range 8-14 in	Pipe range 16-32 in	Pipe range 34-48 in	Pipe range 48-60 in
Weight 454 kg / 1,000 lbs	Weight 1,800 kg / 3,968 lbs	Weight 2,100 kg / 4,630 lbs	Weight 2,515 kg / 5,544 lbs
Small clamp (SMC-C 8-10)	Small clamp (SMC-C 16-22)	Small clamp (SMC-C 34-40)	Small clamp (SMC-C 48-54)
Pipe range 8-10 in	Pipe range 16-22 in	Pipe range 34-40 in	Pipe range 48-54 in
Weight 45 kg / 100 lbs	Weight 600 kg / 1,322 lbs	Weight 990 kg / 2,182 lbs	Weight 2,200 kg / 4,850 lbs
Large clamp (SMC-C 10-14)	Large clamp (SMC-C 24-32)	Large clamp (SMC-C 42-48)	Large clamp (SMC-C 56-60)
Pipe range 10-14 in	Pipe range 24-32 in	Pipe range 42-48 in	Pipe range 56-60 in
Weight 68 kg / 150 lbs	Weight 1,000 kg / 2,205 lbs	Weight 1,610 kg / 3,549 lbs	Weight 2,300 kg / 5,070 lbs



SFM-PU 100
 Sound-proof engine
 Weight 2,250 kg / 4,960 lbs
 Horsepower 74 kW / 101 HP



SFM-PU 140
 Sound-proof engine
 Weight 2,750 kg / 6,062 lbs
 Horsepower 104 kW / 142 HP



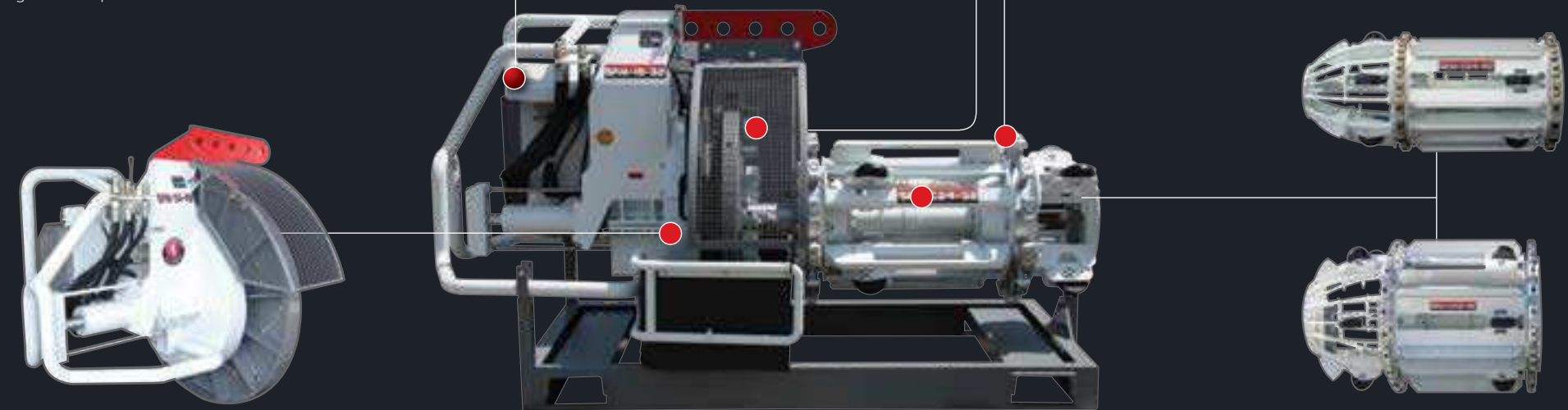
CONTROL PANEL (NOT SHOWN)
 A control panel allows the operator to control the machine's main functions. An emergency button will block all hydraulic operations without affecting the diesel engine of the power unit.



TOOLING
 The bearing wheel features a number of tool-holding heads. Rotation and forward motion allow these heads to bevel the pipe.



PISTONS
 Small pistons push into the internal wall of the pipe during clamp opening to allow for the pipe facing machine's alignment.



MAIN FRAME
 The main frame features a strong metal construction to withstand high pressure. Quick connectors are located at the top of the machine to easily hook it up to the power unit.

A mesh covering on the bearing wheel serves as a safety feature. The guard frame on the back protects both the control panel and push cylinder.



POWER UNIT
 The power unit is a diesel-powered, independent unit which supplies the necessary hydraulic power to the pipe facing machine.



The power unit's easy-to-read control panel controls the power unit. It is separate from the SFM's control panel, which controls the pipe facing machine.

CLAMP ASSEMBLY
 There are two clamp sizes available for each pipe facing machine model: a large clamp and a small one. Each clamp can handle a wide range of pipe sizes.

The SFM pipe facing machines come with either a large or a small clamp assembly.



Padding Machines



Pipelayers



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