



# PUGMILL MIXER

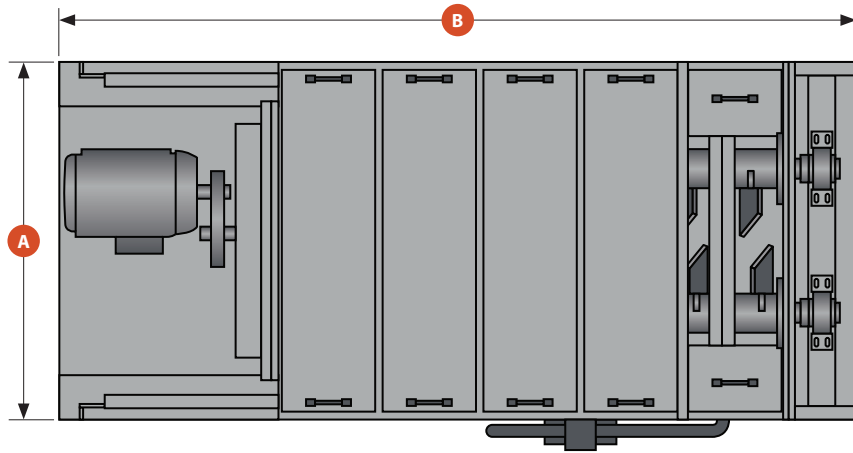
Produce a continuous homogeneous mixture or blend of material and additives.



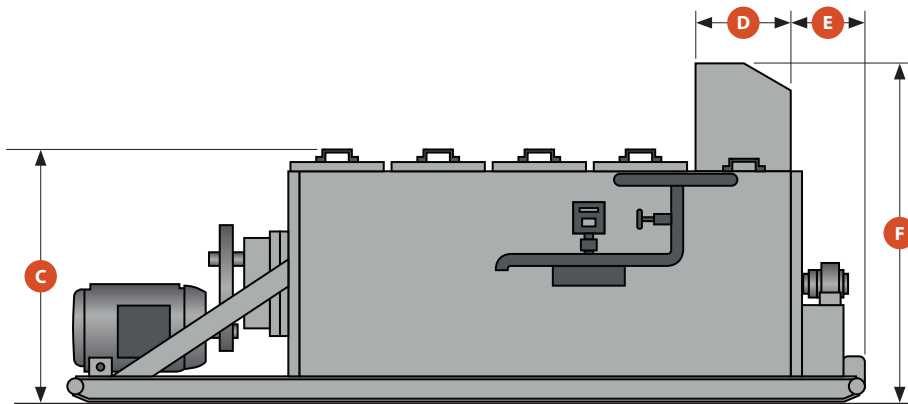
## APPLICATIONS

- » Mix gravel, limestone and aggregate
- » Production of:
  - » Stabilized road base
  - » Cement treated base (CTB)
  - » Cold-mix
- » Portable or stationary equipment

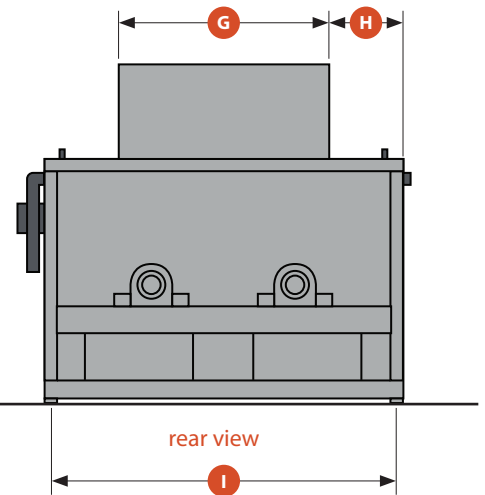
## OPERATING SPECIFICATIONS



top view



side view



rear view

Pugmill Mixer Dimensions - Inches (mm)									
	A	B	C	D	E	F	G	H	I
36 x 9	80 (2,032)	177 (4,500)	55 (1,397)	21 (535)	17 (430)	75 (1,905)	47 (1,195)	17 (430)	77 (1,955)
44 x 12	97 (2,463)	210 (5,334)	58 (1,473)	21 (535)	17 (430)	80 (2,032)	47 (1,195)	25 (635)	91 (2,311)

	36" x 9' Pugmill Mixer	44" x 12' Pugmill Mixer
Shaft Speed RPM	33	26
Capacity TPH (MTPH)	350 -750 (315-680)	600-1,200 (545-1,090)
Motor HP (kW)	100 (75)	150 (110)