



The Mixit 60 forced action pan mixer has been developed specifically for heavy duty industrial applications. The mixing pan is driven through a gearbox by either diesel, petrol/gas, or electric motor. As the mixing head is lowered, the machine automatically starts, and then stops when the head is raised. A steel grill panel allows bagged material to be introduced throughout the process. Once mixing is complete the mix can easily be emptied using the tipping device.

Specifications					
Type	Diesel	Petrol/Gas	Electric		
Part Number	MIX 60-5	MIX 60-4	MIX 60-1	MIX 60-2	MIX 60-3
Power Output	9hp	8hp	2.2kw	2.2kw	4kw
Voltage	-	-	110	220	400
Cycles	-	-	50hz	50hz	50hz
RPM	50	50	50	50	50
Capacity	60L (15.8 US gal)	60L (15.8 US gal)	60L (15.8 US gal)	60L (15.8 US gal)	60L (15.8 US gal)
Machine Dimensions					
Length	1200mm (47.2")	1200mm (47.2")	1200mm (47.2")	1200mm (47.2")	1200mm (47.2")
Width	700mm (27.6")	700mm (27.6")	700mm (27.6")	700mm (27.6")	700mm (27.6")
Height	1100mm (43.3")	1100mm (43.3")	1100mm (43.3")	1100mm (43.3")	1100mm (43.3")
Weight	326kg (719lbs)	295kg (650lbs)	275kg (606lbs)	275kg (606lbs)	275kg (606lbs)

**Features**

- Robust box section steel construction
- Fully protected by steel safety guard
- Modern appearance
- Automatic start/stop when mixing head is lowered/raised
- Mixing paddles constructed from heavy duty manganese steel
- Wheel guarded from mixed materials
- Safety lock for mixing head

**Mixing Applications**

- Resins
- Screed
- Powders
- Polymers
- Rubber crumb
- Mortar
- Flooring compounds

Electrical Requirements						
Machine	Volts	Plug Size	Cable Size	Max Cable Length	Transformer	Generator
MIX 60-1	110	32A 3 Pin	4mm (0.2") 3 Core	30m (98')	5 kva CR	10 kva
MIX 60-2	220	16A 3 Pin	2.5mm (0.1") 3 Core	30m (98')	-	10 kva
MIX 60-3	400	16A 5 Pin	2.5mm (0.1") 4 Core	75m (246')	-	10 kva