

MIXING MACHINES



USAGE

Homogeneous and lump-free mixture of materials with different viscosities: mortar, plaster, smoothing, tiling cement, joint, sleeve, sealant, insulation board joint...

DELIVERY CONTENT

Pallet including:
1 mixing station
1 CB-32341 container
1 special blade
1 transport support

JOBS

Tiler, Construction industry, Landscape gardener, Floor renovator

Mixing station TWINMIX1800

Homogeneous mixing of a wide range of materials

RÉFÉRENCE	TWINMIX1800
CARACTÉRISTIQUES TECHNIQUES	
Engine	Electric 230 V - 1800
Connection	M14(special)
Capacity	50 kg
Rotation speed	20 - 36 rpm
Net weight	70 kg
Dimensions l x w x h	979 x 612 x 1152 mm

1 motor + 2 tools
in reverse rotation

=

homogeneous mixing
of all your materials



 50 kg

 2 speeds



MADE IN EUROPE





- Stirring rod with scraper: residues no longer accumulate on the edges of the bucket
- Progressive start-up
- Transport trolley with handles and oversized wheels: convenient access on rough terrain
- Tilting bucket system (optional) allows for precise and clean pouring
- Robust universal motor
- Connection for dust extraction
- The trolley can be used separately from the station: flexibility and mobility on the site



EXPERT ADVICE

Pair your mixing station with the ASP-E16 vacuum cleaner to avoid dust emissions during pouring and/or start-up



Filling the bucket without material loss or dust release



Apply mixture 1 to the soil



At the same time, knead mixture 2 in the second bowl (optional)



Apply mixture 2. Restricted time between the 2 applications



EN OPTION

REFERENCE	DESCRIPTION
CB-32333	Transport trolley with tank and 2 oversized wheels
M31451	Replacement stirring rod M14; 50 kg capacity
M31452	Replacement stirring rod M14; capacity 50 kg
ASP-E16	Wet and dry vacuum cleaner 1600 W
ASP-E35L	Wet and dry vacuum cleaner 1200 W ; class L
ASP-E35M	Wet and dry vacuum cleaner 1200 W ; class M
SP0502	Single-phase extension ; 10 m ; L + N + E 16A ; 1.5 mm2



CB-32333



M31451



M31452



ASP-E16



ASP-E35L



ASP-E35M



SP0502