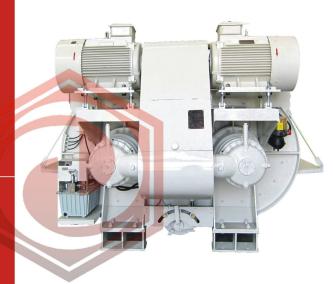
Concrete Mixer

CM 混凝土搅拌机

混凝土搅拌机

CM Twin-Shaft Concrete Mixer





Technical Parameters 技术参数

进料容量 Charging Volume(L)	3380	4500	6000
出料容量 Discharging Volume(L)	2250	3000	4000
电机功率 Motor Power(KW)	37x2	55x2	37x4
最大粒径 Max of Aggregate(mm)	80 / 100	80 / 120	80 / 150
重量 Weight(KG)	8	9.5	21.0
外型尺寸 Dimension(mm)	3370x2470x1920	3380x2470x1920	4955x2855x2100

Main Features 性能特点

Mixing shaft

Equipped with a hexagonal mixing shaft as standard design, which has optimized torsional and bending strength. Hexagonal mixing shaft is convenient for arranging the position of mixing arm, making it form a spiral layout and reach the best mixing effect.

作为标准设计,CM搅拌机配有高品质的六角形搅拌轴,具有最佳的抗扭和抗弯 强度。六角形搅拌轴更便于安排搅拌臂位置,使其排列成螺旋线形状,从而达到 最佳的搅拌效果。

Bearing of mixing shaft

The bearing is especially designed as an entirely separate part from shaft seal. If the shaft seal is damaged unexpectedly, the bearing will not be damaged. In addition, this design is easy for the maintenance replacement of shaft seal.

搅拌轴轴承

CM搅拌机中的轴承与轴密封刻意的设计完全分离的。如轴密封意外发生损坏, 轴承不会受到损伤。此外,这种设计更易于轴密封的维修和更换。

Cone gear planetary transmission reducer Cone gear pianetary transmission reducer

Two heavy-duty imported reducers are specially customized for the mixer, its structure makes it has long service life and predominant efficiency of higher than 92%. All the shock brought by quick loading or full-load restarting can be easily buffered and absorbed.

两个重型进口减速机是专门为搅拌机设计而定制的。其构造使得本身具有长的使 用寿命且具备高于92%的卓越效率。即使快速上料或全负载重新启动带来的冲击 都可以被安全轻松地缓冲吸收。

Discharging gate

Discharging gate

The discharging device is designed as arc shape, simple in sealing structure but with significant performance and functions. Discharging gate can be opened into different stages, especially suitable for delivery to truck mixer. In special application, a large-scale discharging gate can be used to accelerate discharging speed.

CM搅拌机的卸料装置被设计为圆弧形状。其特点为密封结构简单而功效显著。 该卸料门可分为几个不同阶段开启,特别适用于混凝土罐车装料。特殊应用(粗大骨料)可适用大型卸料门以加快卸料速度。

Shaft seal

Shaft seal adopts imported realized axial seal atput an sound process to be removed and replaced, it is also suitable for bad work a suitable for bad work to be removed.

轴密封 CM轴密封采用进口可靠的轴向密封。所有密封件都易于拆卸和更换。由于口管 的维修量很少,这种轴密封也适用于恶劣的工作条件。





EP-MACHINE

