

Mita PME 2053 E K12

Specifications

Brand	Mita
Type	PME 2053 E K12
Product type	Cooling Tower
kW	830
Number of Fans	1
RPM of the Fans	720
Refrigerant	not of application
Sizes	2400x2100x3700 mm (LxWxH)
Remarks	Capacity based on +34°C (Water inlet temp.) , +29°C (Water outlet temp.) and +21°C Wett Bulb temp.
Stock	1



Description

Used Mita PME 2053 E K12

Used Mita PME 2053 E K12 cooling tower. 830 kW is based on +34°C (Water inlet temp.) , +29°C (Water outlet temp.) and +21°C Wett Bulb temp. Circulating water flow from 143 m3/hr.

