

## CONCRETE MIXERS

These models have been selected for laboratory and field use to prepare concrete specimens and samples. The pan type models 55-C0199/A and 55-C0199 assure the best uniformity and efficient mixing. The drum type model 55-C0196/1 is more suitable for field use to prepare low-medium strength concrete.

■ **55-C0196/1**

**115 litres drum type concrete mixer.**  
230 V, 50-60 Hz, 1 ph.

A lightweight but sturdy concrete mixer.

**Capacity:** 115 litres

**Yield:** 75 litres

**Power:** 370 W

📦 **Overall dimensions:**  
800x1400x1300 mm

⚖️ **Weight approx.:** 50 kg



55-C0196/1



55-C0199

■ **55-C0199**

**130 litres mixing capacity pan type mixer.** 380 V, 50 Hz, 3 ph.

■ **55-C0199/A**

**100 litres mixing capacity pan type mixer.** 380 V, 50 Hz, 3 ph.

General description and specifications

An extremely mobile mixer, equipped with a manually controlled discharge for easy unloading of the mixer into a suitable container or wheelbarrow. The mixing blades and paddle are produced from a special steel to resist wear, and to ensure a fast and effective mixing operation.

**Power:** 1500 W (55-C0199/A) and 3000 W (55-C0199)

**Pan capacity:** 140 litres (55-C0199/A) and 160 litres (55-C0199)

**Mixing capacity:** 100 litres (55-C0199/A) and 130 litres (55-C0199)

📦 **Overall dimensions:** 783x710x1300 mm approx. (55-C0199/A)  
1000x1880x1500 mm (55-C0199)

⚖️ **Weight approx.:** 130 kg (55-C0199/A) and 230 kg (55-C0199)



55-C0199/A