



BELLE
LIGHT
CONSTRUCTION
EQUIPMENT



Altrad-Belle.com

PREMIER XT

SITE CEMENT MIXERS

A heavy-duty site mixer designed for prolonged site and rental use.

Built to withstand the toughest conditions, a high specification, the premier xt range is ideal for mixing larger batches of concrete and mortar.



BUILDING A SUSTAINABLE FUTURE.

FEATURES & BENEFITS

- Extra heavy-duty and robust chassis designed to withstand the worst site conditions.
- Extra rigid and reinforced drum to prevent distortion.
- Heavy duty wheels designed to operate in the toughest of conditions.
- Stage 5 compliant Yanmar L48 Electric-Start Diesel engine.
- Foot operated tip-lock and large tip wheel for added safety and control with large mixes.
- Enhanced mixing performance with 'Quick Mix' replaceable bolt in paddles.
- Easy-to-clean tubular chassis.
- New wider profile wheels for extra stability.
- Sealed, heavy-duty high specification gearbox reduced maintenance.
- Lockable stay cool engine compartment for security and lid down operation.
- Extra short wheel base on 100XT and 150XT to fit on compact vehicle tail lifts.



'QUICK MIX' BOLT-IN PADDLES



NEW WIDER PROFILE WHEELS FOR EXTRA STABILITY

TECHNICAL SPECIFICATIONS

Model

Dimensions (wxLxh)
Max Drum Volume
Max Mixing Capacity
Drum Speed

Premier 100XT

(mm) 900x1475x1765
(ltr) 250
(ltr) 110
(rpm) 19

Model

Dimensions (wxLxh)
Max Drum Volume
Max Mixing Capacity
Drum Speed

Premier 175XT

(mm) 900x1520x1890
(ltr) 350
(ltr) 180
(rpm) 19

Model

Model Code
Engine Power
Weight

100XT Yanmar E/S

PM20V
(Hp / kW) 3.4 / 2.5
(kg) 335

Model

Model Code
Engine Power
Weight

175XT Yanmar E/S

PM39V
(Hp / kW) 3.4 / 2.5
(kg) 350

Model

Model Code
Engine Power
Weight

100XT Electric

PM08 - 110v, PM06 - 230v
(Hp/kW) 2.0 / 1.5
(kg) 303.5

Model

Model Code
Engine Power
Weight

175XT Electric

PM31 - 110v, PM46 - 230v
(Hp/kW) 2.0 / 1.5
(kg) 322.5

Model

Dimensions (wxLxh)
Max Drum Volume
Max Mixing Capacity
Drum Speed

Premier 150XT

(mm) 900x1560x1765
(ltr) 300
(ltr) 160
(rpm) 19

Model

Dimensions (wxLxh)
Max Drum Volume
Max Mixing Capacity
Drum Speed

Premier 200XT

(mm) 900x1590x1890
(ltr) 400
(ltr) 220
(rpm) 19

Model

Model Code
Engine Power
Weight

150XT Yanmar E/S

PM38V
(Hp / kW) 3.4 / 2.5
(kg) 344

Model

Model Code
Engine Power
Weight

200XT Yanmar E/S

PM40V
(Hp / kW) 3.4 / 2.5
(kg) 353.5

Model

Model Code
Engine Power
Weight

150XT Electric

PM28 - 110v, PM45 - 230v
(Hp/kW) 2.0 / 1.5
(kg) 312.5

Model

Model Code
Engine Power
Weight

200XT Electric

PM42 - 110v, PM47 - 230v
(Hp/kW) 2.0 / 1.5
(kg) 323

