

SYNTESI R SYNTESI 350 LA SYNTESI 350RS

Road towable mixers with two pneumatic wheels

Syntesi R Standard Equipment

- ✓ Single-phase 230V/50Hz electric motor - Positioned in a sheltered compartment, protected from dust and atmospheric agents
- ✓ Version with Subaru EX13 3.2 kW (Syntesi 190R, Syntesi 250R) or Subaru EX17 4.2 kW (Syntesi 350R) petrol engine
- ✓ Transmission system with high resistance belt and steel gears in oil bath that are maintenance-free
- ✓ Towbar for road transportation up to 90 km/h (road towability is valid only in countries where this is allowed)
- ✓ 2 pneumatic wheels

115V/60Hz SPH

MOTOR AVAILABLE

✓ Syntesi 350 LA

Syntesi 350 LA Standard Equipment

- ✓ Honda GX 160 4 kW or Subaru EX17 4.2 kW petrol engine
- ✓ Transmission system with high resistance belt and steel gears in oil bath that are maintenance-free
- ✓ Towbar for transport around the jobsite (not towable on road)
- ✓ 2 pneumatic wheels

Syntesi 350RS Standard Equipment

- ✓ Single-phase 230V/50Hz electric motor 1.4 kW
- ✓ Version with Honda GX 160 4 kW or Subaru EX17 4.2 kW petrol engine
- ✓ Transmission system with high resistant belt and steel gears in oil bath that are maintenance-free
- ✓ Towbar for transportation around the jobsite (not towable on road)
- ✓ 2 pneumatic wheels



Syntesi S350 R



Syntesi 350 LA

Shipment and storage

The Syntesi 350 LA can be stacked for transport and storage

		SYNTESI 190R	SYNTESI 250R	SYNTESI 350R	SYNTESI 350 LA	SYNTESI 350RS
Drum capacity/batch output*	l	190/160	235/190	345/280	345/280	345/280
Drum diameter	mm	702	702	823	823	823
Wheel dimensions	Ø mm	2.50/8"	4.50/10"	135/13"	135/13"	4.50/10"
Electric motor power rate	kW	1	1	1.4	–	1.4
Running current 230V	A	5	5	8	–	8
Petrol engine power	kW	3.2	3.2	4/4.2	4/4.2	4.2
El. motor/petrol eng. LP in operator's position	dB(A)	72/85	72/85	72/83	–/85	72/85
El. motor/petrol eng. machine weight	kg	128/144	160/176	224/232	–/186	215/240
Machine dim. with electric motor w/l/h	mm	1500/1610/1440	1500/1750/1580	1610/2270/1690	–	1225/1875/1600
Machine dim. with petrol engine w/l/h	mm	1770/1610/1440	1770/1750/1580	1910/2270/1690	930/1920/1600	1225/1920/1600

(*)The mixing capacity varies depending on the type of material and inclination of the drum.