EPOMINI







EPOMINI

Technical data and dimensions

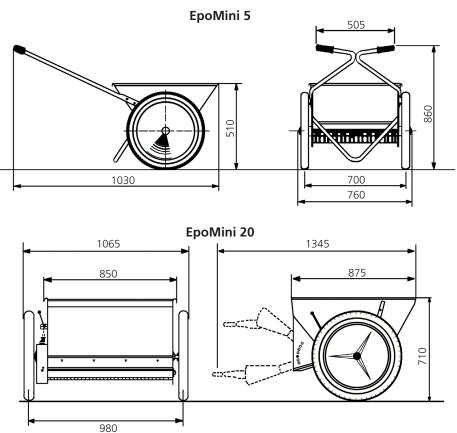
	EpoMini 5	EpoMini 20	Features:	
Hopper capacity: Spreading width: Total width: Weight:	app. 50 liters 550 mm 760 mm 30 kg	app. 200 liters 800 mm 1065 mm 75 kg	EpoMini is equipped w consisting of an impello loaded rubber base wh homogeneous distribut spreader.	
Cruising radius per filling Salt: Sand:	app. 5 km app. 1 km	app. 15 km app. 2-3 km	Like all other Epoke ma treatment consisting of 2-component polyuretl top coat.	

Standard equipment: Agitator, rubber base, spring base adjustment,

transmission and wheels.

EpoMini is equipped with the Epoke metering system consisting of an impellor, a delivery roller and a spring loaded rubber base which ensure an accurate and homogeneous distribution along the full width of the spreader.

Like all other Epoke machines, EpoMini features surface treatment consisting of sandblasting, zinc dust priming, 2-component polyurethane base coat and a 2-component top coat





Epoke® A/S Vejenvej 50, Askov DK-6600 Vejen Tel. +45 76 96 22 00 Fax +45 75 36 38 67 epoke@epoke.dk www.epoke.dk



In order to maintain the high and uniform product standard Epoke® A/S has been certified by Lloyd's register to ISO 9001:2008. TLG B-3 approval GS approval E1 approval RoHS directive

WEEE directive

