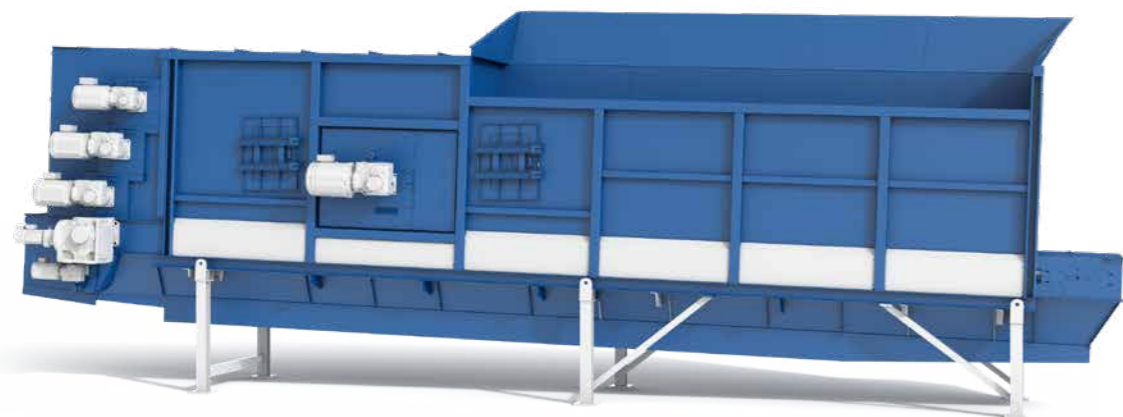


## Digestate Mixer



The BRT HARTNER **DM** Digestate Mixer is a machine used for the optimal production of mixes from digestate, sewage sludge and the like on the one hand and structuring materials such as green waste, raw compost and screen overflow on the other. The system of mixing the substrates with the aid of mixing rollers in the material flow effectively prevents compaction or kneading effects and loosens up the substrate. This is of great benefit for

aerobic post-treatment of the substrate. BRT HARTNER DM furthermore excels with its high throughput at great resistance against impurities, which allows for its optimal integration into the automated material flow of a system as well as into a downstream batch system.

	<b>DM 12</b>	<b>DM 20</b>
Useful length/working length	approx. 6,400 mm	approx. 11,900 mm
Useful width/working width	approx. 1,200 mm	approx. 2,000 mm
Filling height	approx. 1,200 mm	approx. 1,700 mm
Filling volume	approx. 10 m <sup>3</sup>	approx. 40 m <sup>3</sup>
Feeding length	approx. 1,500 mm	approx. 6,800 mm
Discharge width	approx. 1,200 mm	approx. 2,000 mm
Diameter mixing roller	approx. 750 mm	approx. 1,200 mm
Diameter mixing / discharge rollers	approx. 610 mm	approx. 610 mm
Throughput	36 – 180 m <sup>3</sup> /h	80 – 250 m <sup>3</sup> /h

