

AT 20

TECHNICAL DATA



Weight	11.800 kg
Model	Walking floor system
Calculative volume	21 m³
Length	8.010 mm
Width	3.000 mm
Height	3.120 mm (incl. 1.000 mm subframe)
Infeed height	3.030 mm
Discharge flange width	2.550 mm
Drive power	7,5 - 22 kW

The technical data are approximate and depends on the machine equipment (subject to change without notice).

Applications

The wide range of bunker varieties allows the use fo many materials, such as waste wood, green waste compost, sand, soil, gravel, household waste, residua waste, commercial waste, mixed construction waste, as well as already processed recyclables or intermediates



All advantages at a glance

ALLRECO can rely on a wide range of bunker types and sizes. Our portfolio includes moving floor systems, belt and chain belt systems as well as solutions with steel plate conveyor.

Optional adjustable dosing rollers, which can be equipped with different paddles, generate a particularly constant material discharge. Truck accessibility systems as well as installation variants and customer-specific solutions complete the range.

We can always offer you the right bunker for your specific application.