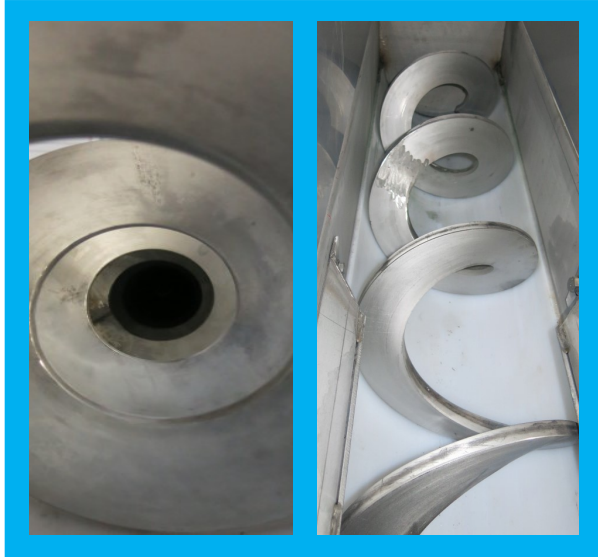




## AugerConveyor AC Unit 6" to 12" Shaftless Screw



### PEWE Innovative Quality

The **PEWE AugerConveyor AC** covers a wide range of flow capacities. The unique technology built into each screw system ensures efficient, bind-free throughput. With the replaceable UHMW wear surface the **AugerConveyor AC** achieves excellent longevity.

### PEWE AC Unit Technology

The heart behind the **AugerConveyor's** screw technology is the precision spiral design. Based on physical principles, the design creates the specific conditions for conveying semi or solid material ranging from 20% to 65% total solids. The solids rise up the slick UHMW wear surface angled at the maximum 25 degrees and discharge out the top mounted chute. This allows for 10, 20 and 30 cubic yard roll off dumpster to easily clear the chute. Guard covers protect the auger.

### PEWE Screw & Chassis System

The **AugerConveyor** screw and chassis is available in both AISI 304 stainless steel or corrosion resistant carbon coated steel. All units come with guard/covers, flanged discharge port, support framing and lifting lugs for easy positioning, hook-up and service access.

**PEWE** is an innovative company leading in the field of industrial water and wastewater treatment systems. **PEWE** offers products worldwide to the food, petrochemical, pharma, metal, electronic, and other industries including the municipal market.



AugerConveyor Model AC-12



### AugerConveyor AC Unit

#### 6 inch Shaftless Screw

AC-6	45	52cfh
	95	108cfh

#### 12 inch Shaftless Screw

AC-12	45	441cfh
	95	932cfh

All models designed 20% to 65% solids