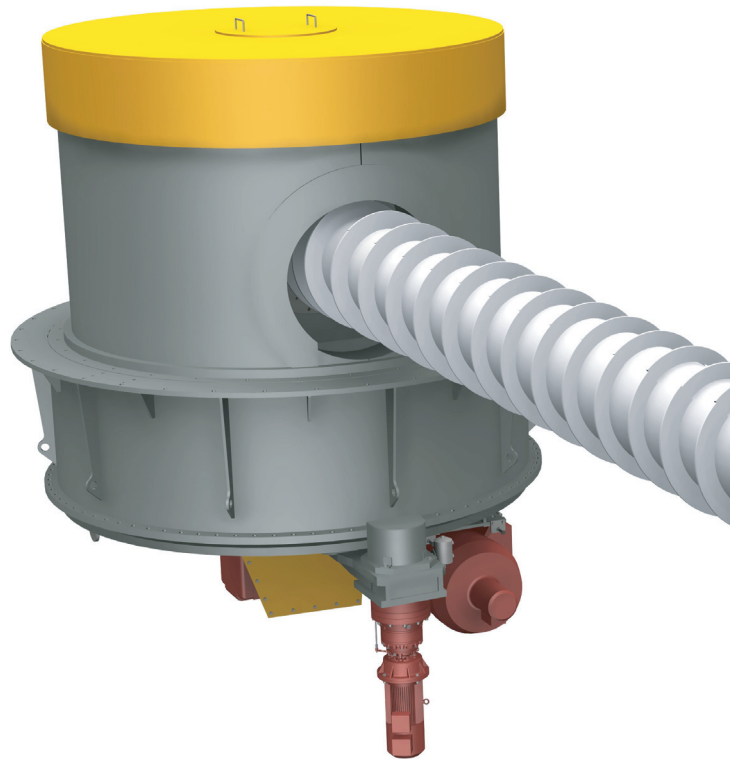


CIRCULAR SCREW RECLAIMERS TYPE LPE



The cantilevered self-supporting circular screw reclaimer type LPE has been developed for the discharging of material both from silo and round open-air storages.

LPE screw reclaimers are designed to swiftly meet your needs in the following areas:

- automatic reclaiming from storage
- even flow of material from storage
- capacity easily adjusted to the following flowing process requirements

LPE screw reclaimers feature:

- heavy-duty construction to ensure a long lifetime
- reclaimer screws made of various materials and furnished with special linings to suit your specific applications
- screws with replaceable teeth for demanding applications
- easy access to service points
- lubrication through a central lubrication unit
- simple and inexpensive foundations

The LPE screw reclaimer is ideal for handling biomass fuels (woodchips, bark, peat), solid recovered fuel (SRF), as well as sludge and pellets.

Type	Max. capacity (m ³ /h)	Silo diameter (m)
LPE 1	50	3.5 - 5
LPE 2	150	4 - 6
LPE 2S	220	5 - 8
LPE 3	500	8 - 12
LPE 4	700	12 - 18
LPE 5	850	18 - 25
LPE 6	1000	25 - 30

Please note that the values in this table are only indicative. Capacities have been calculated for handling woodchip and similar materials.