



# Silo Discharges for Biomass-Firing Systems

## Pushing Floor Discharge SBA

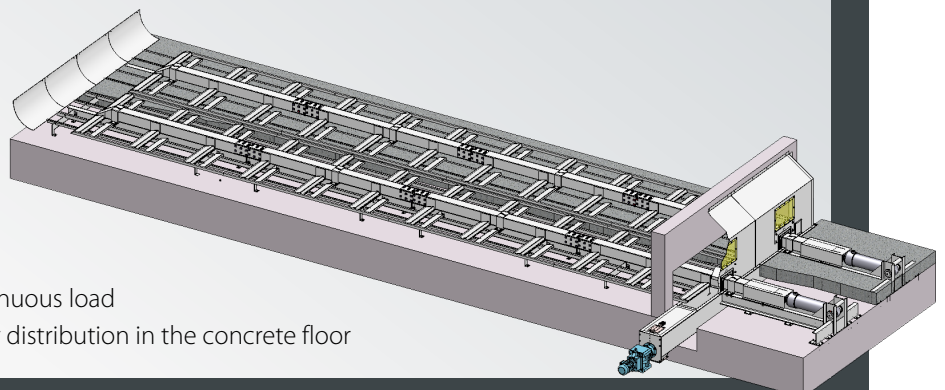
extremely stable discharge device for biomass-firing systems

### Fuel

- + chips from a crusher
- + wood shavings
- + wood chips
- + pellets
- + briquettes

### Advantages

- ✓ designed for highest continuous load
- ✓ hydraulic drive with power distribution in the concrete floor



# Sturdy and robust for permanent use

## Discharge NOF

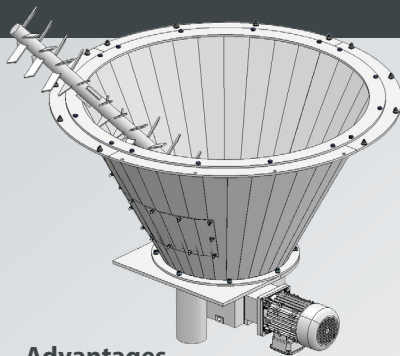
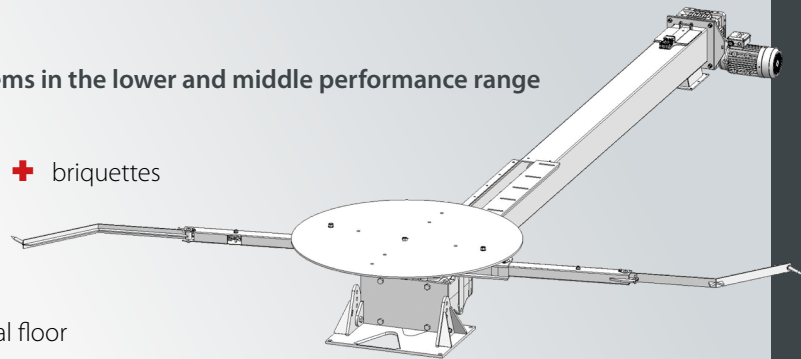
for automatic biomass-firing systems in the lower and middle performance range

### Fuel

- + shavings
- + wood chips
- + briquettes

### Advantages

- ✓ extremely reliable
- ✓ low-maintenance operation
- ✓ without insertion of an additional floor
- ✓ robust design
- ✓ space-saving through inclined installation or horizontal fuel transfer



## Helical Auger Discharge S 151

for automatic biomass-firing systems in the medium performance range

### Fuel

- + chips from the processing
- + chips from a crusher up to P16S
- + also for briquettes
- + particularly suitable for wood-based materials

### Advantages

- ✓ low maintenance operation
- ✓ robust construction for permanent use in the various silos
- ✓ suitable for round silos as well as for silos with a square or rectangular base
- ✓ special versions with two discharge chutes for silo emptying or multi-firing systems

## Horizontal Auger Discharge S 250

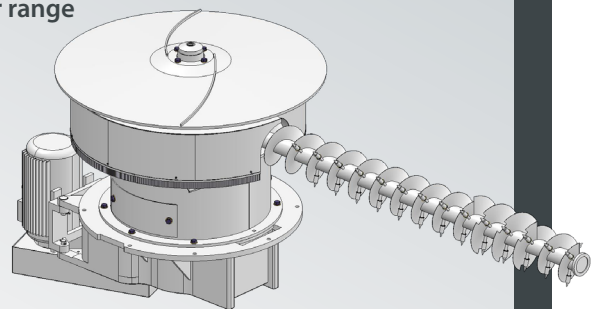
for automatic biomass-firing systems in the larger power range

### Fuel

- + chips from the processing
- + chips from a crusher up to P16S
- + also for briquettes and wood-based materials

### Advantages

- ✓ extremely durable
- ✓ highly reliable
- ✓ almost complete emptying of the silo by horizontal discharge
- ✓ robust construction for a permanent use in silos



innovative. flexible. reliable.