

## PUMP TO FEED SPRAY DRYERS with slip for production of ceramic body

## PEMO PUMP MOD. S-ATM AO/AB/TC/AS-B77

## Technical data:

- Capacity: from 0 to 40 m<sup>3</sup>/h of slip density up to 1750 gr/lt
- Pressure: up to 22 bar
- Installed power: 55 Kw for capacity up to 20 m³/h and pressures up to 18 bars - 75 Kw for capacity up to 30 m³/h and pressures up to 22 bar

## Production characteristics:

- Constant humidity and grit size of the product due to stable feeding or pressure to the nozzles
- Limited water consumption for the mechanical seals flushing, from 2 to 5 liters/minute at pressure 1-3 bar
- Less maintenance in the long run
- Less space required (one pump for each spray dryer)





