



- Ideal for timely tight rebuilds and upgrades
- Delivery of BE process pumps within 10 working days
- The BE Fast range covers 90% of customer needs

Fast Delivery of Process Pumps

Sulzer Fast delivery of process pumps enables you to order reliable and energy-efficient single stage end suction pumps type BE and have them delivered within a short period of time. A lead time as short as 10 working days ensures speedy projects and quick rebuilds.

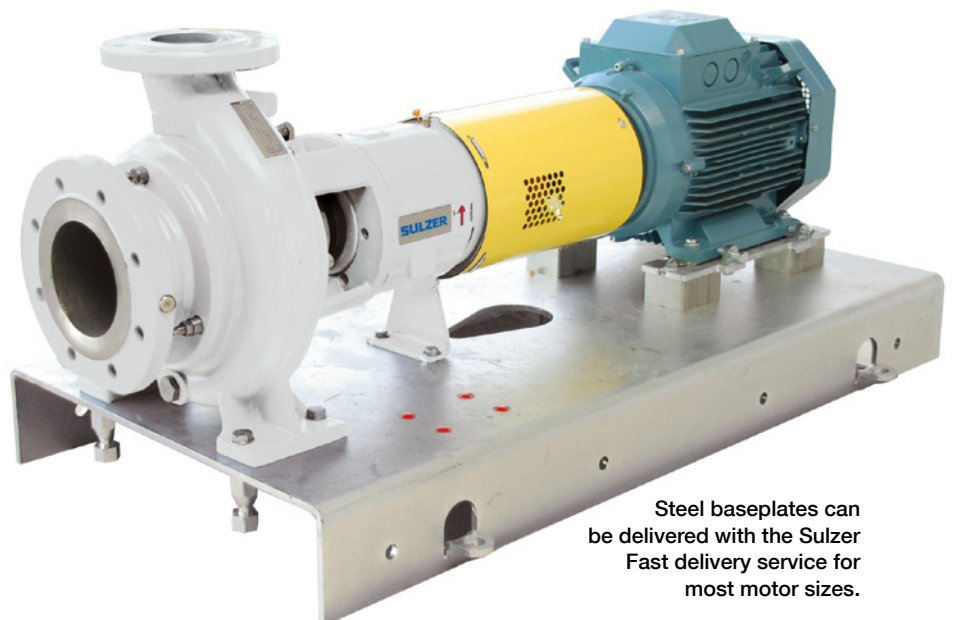
Being able to quickly adapt mill processes to meet new demands is a competitive success factor. Projects like these must be completed with speed, yet without jeopardizing availability or operational reliability. This is what the Sulzer Fast delivery service is all about.

To provide customers like you with optimum service, Sulzer is offering an advanced delivery service for a broad range of process pumps and rotor units. The maximum delivery time is 10 working days for pumps, and 8 days for rotor units. This is made possible by our extensive stock of these reliable pumps and rotor units.

This range consists of small and mid-size BE process pumps and covers more than 30 sizes. The pumps are available in cast iron or stainless steel in standard executions. Together they offer an impressive performance coverage. Baseplates for motor frames up to IEC 250, and baseframes for motor frames up to IEC 315 are available.

For a more profitable mill

- The range covers more than 90% of mill needs for maximum flexibility.
- Fast delivery of just 10 working days for pumps, 8 days for rotor units.
- Ideal for rebuilds or upgrades by ensuring a quick change with minimum disruption.



Steel baseplates can be delivered with the Sulzer Fast delivery service for most motor sizes.

| Features | BE | | | |
|-----------------------|--|-------------|-------------|-------------|
| Pump sizes | BE 103-0220 | BE 210-0620 | BE 315-1025 | BE 420-1540 |
| | BE 105-0320 | BE 210-0820 | BE 315-1525 | BE 425-2040 |
| | BE 106-0420 | BE 205-0325 | BE 320-1525 | BE 430-2540 |
| | BE 108-0520 | BE 206-0425 | BE 320-2025 | BE 435-3040 |
| | | BE 208-0525 | BE 310-0632 | BE 425-2048 |
| | | BE 210-0625 | BE 315-0832 | BE 440-3548 |
| | | BE 210-0825 | BE 315-1032 | |
| | | BE 206-0432 | BE 320-1532 | |
| | | BE 208-0532 | BE 325-1532 | |
| | | | BE 325-2032 | |
| | | | BE 325-2532 | |
| | | | BE 315-0840 | |
| | | | BE 320-1040 | |
| | | BE 320-1540 | | |
| Execution | Horizontal centrifugal pumps | | | |
| Bearing assembly | Grease or oil lubrication, standard cage | | | |
| Flanges | ISO PN10/PN16 | | | |
| Impeller type | Semi-open impeller | | | |
| Material code | 03, 05 (cast iron) or 24 (duplex stainless steel) | | | |
| Seal arrangement type | Gland packing, PSI mechanical seal (RBB, MBA) and MasterSeal (dynamic seal) | | | |
| O-ring material | EPDM and Viton | | | |
| Color | NCS1700, painting program A | | | |
| Driving equipment | Bearing assembly 1, 2 and 3: steel baseplate (up to IEC 250, 75kW/4 pole) Bearing assembly 4: baseframe (for all motor brands up to IEC 280 and for ABB up to IEC 315). Electrical motor and concrete baseplate as option Rexnord Viva including standard coupling guard with inspection window | | | |