

## Shaft-Mounted Gearbox

A helical shaft-mounted reducer that fits directly onto the driven shaft — no separate base plate or coupling needed, saving space and simplifying installation. Widely used on heavy conveyors, crushers and batching plants, where it handles shock loads and continuous operation.



### TECHNICAL SPECIFICATIONS

|               |                    |
|---------------|--------------------|
| Ratio         | 1:5 to 1:60        |
| Output Torque | Up to 12,000 N·m   |
| Input Power   | 0.55 – 90 kW       |
| Mounting      | Direct shaft mount |
| Housing       | Cast iron          |
| Torque Arm    | Included           |

### KEY FEATURES

- Direct mount — no base or coupling
- Substantial space saving
- Handles shock loading
- Fast to service and remove
- Suited to heavy conveyors and crushers