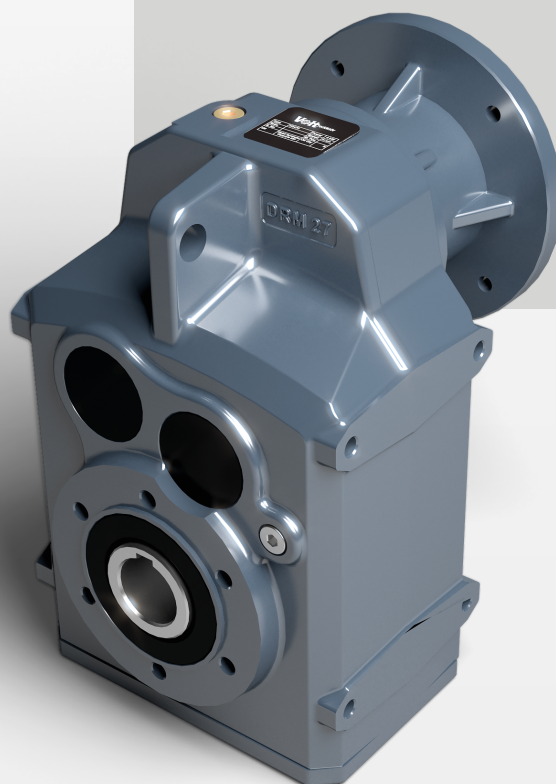


HELICAL GEARED PARALLEL SHAFT

D

SERIES

GEARBOXES



Volt gearbox

HELICAL GEARED PARALLEL SHAFT

D SERIES GEARBOXES

D series gearboxes are called parallel shaft gearboxes belonging to the helical gear group. D Series Volt Gearboxes with a wide product range from 172 to 773 housings. They offer solutions for all position connections. With its monoblock housing they are designed to serve in many sectors.



Specifications and Advantages

- 172/173, 272/273, 282/283, 372/373, 472/473, 572/573, 672/673, 772/773 housing options,
- Connection options such as hollow shaft, output shaft, output flange, output shaft&flange,
- 2 and 3 stage gear design,
- Gears made of 8620 cementation steel,
- Output shaft made of C1040 material,
- Use of GG20 cast iron in all housing,
- For cast iron housings mineral oil is used. As option synthetic oil is used for temperatures between -30 and +60 degrees,
- Monoblock housing design,
- Tri-phase and single-phase motor connection option,
- IEC B5 and B14 input options are available.



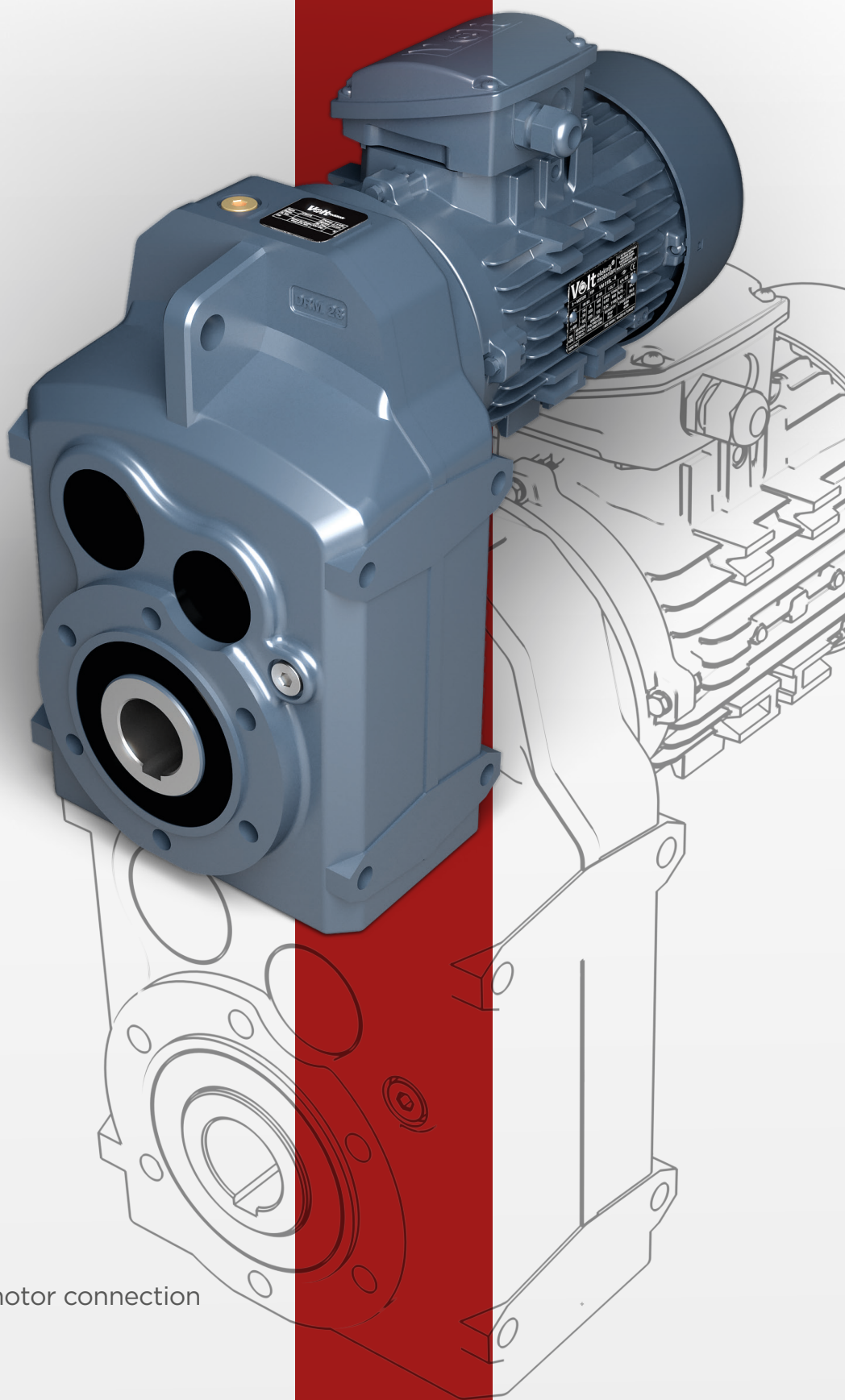
Applications

- Pumps
- Plunger Pumps
- Stone and Clay Working
- Machines
- Textile Machines
- Oil Industry
- Laundries
- Metal Rolling Mills
- Building Machines
- Paper Machines
- Rubber Machinery
- Conveyors



Housing

- D 172-173
 - D 272-273
 - D 282-283
 - D 372-373
 - D 472-473
 - D 572-573
 - D 672-673
 - D 772-773
-
- IEC B5/B14 with flange and motor connection
 - B9 with motor connection
 - T type input shaft



Voltgearbox

www.voltreduktor.com.tr

Büyükayacak Mah. Konya Osb. 12. Nolu Sk No:30, 42050
Büyükayacak Osb/Selçuklu/Konya



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