

## VFH 3 – ANGLAR MILLING HEAD:



The VFH 3 duplex Milling head is applied for milling several faces which are parallel with the main spindle axis. The spindle of this head is fitted with taper at either end for clamping the cutters. The head may be swivelled through 0-360° by an worm and worm gear arrangement at required position.

The VFH 3 duplex Milling head is designed for efficient Milling. It will prove advantageous in angular Milling of several faces which are parallel with the main spindle axis.

<b>VFH 3 – ANGULAR MILLING HEAD</b>	<b>Description</b>
<b>Spindle Nose</b>	ISO 50/ISO 60
<b>Maximum Size of Cutter</b>	250 MM
<b>Maximum Power</b>	77 KW
<b>Maximum Torque</b>	5000 NM
<b>Angular Adjustment</b>	360°