













<b>Machine Id</b>	<b>:- 1455</b>	<b>Serial No</b>	<b>:-</b>
<b>Category</b>	<b>:- Gear Related Machines</b>	<b>Model</b>	<b>:- OF 71</b>
<b>Country</b>	<b>:- Czech Republic</b>	<b>Make</b>	<b>:- TOS</b>
<b>Type of Machine</b>	<b>:- Heavy Duty Universal Gear Hobber</b>	<b>Year</b>	<b>:-</b>
<b>Weight</b>	<b>:- 0.0</b>	<b>Dimensions</b>	<b>:-</b>
<b>Power</b>	<b>:-</b>	<b>Location</b>	<b>:- Mumbai Warehosue, India</b>

Specification :-  
**TOS OF71 Key Specifications**

Parameter	Specification
Make	TOS (Czech Republic)
Model	OF71
Maximum Module	7 upto 10Module

Maximum Gear Diameter	710 mm
Maximum Gear Width	335-355 mm
Table Diameter	630 mm
Maximum Workpiece Weight	700 kg
Number of Teeth	8-300
Maximum Hob Size	195 mm x220 mm
Hob Speed Range	40-315 RPM
Main Motor	7.5 kW
Machine Weight	Approx. 10 Tons

Description :--

**Suitable for Defence and Critical Engineering Applications**

With its rigid construction, precision gear cutting capability, and proven European engineering, the TOS OF71 is well suited for manufacturing gears used in defence equipment, aerospace support systems, heavy industrial machinery, mining equipment, material handling systems, marine applications, and other mission-critical engineering sectors.