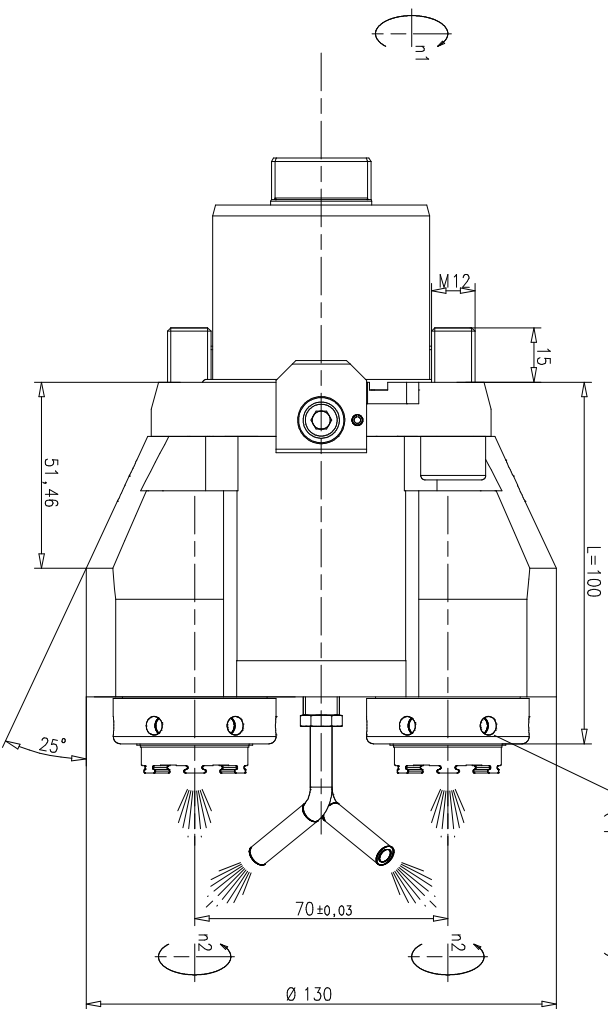
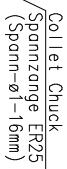




$n_1^{(max)}$	=	6500	U/min
$n_2^{(max)}$	=	6500	U/min
$M^{(max)}$	=	20 Nm	pro Spindel
$i(n_1/n_2)$	=	1 : 1	
$p^{(max)}$	=	70 bar	
Filterfeinheit:		0,05mm	
grade of filtration:		0,05mm	

Kühlmittelzufuhr i. K. durch die Spindel
und e. K. über Spritzrohr
internal coolant supply through the spindle
and external coolant supply through pipes

Gewicht ca. 6kg
weight around 6kg

[illegible]