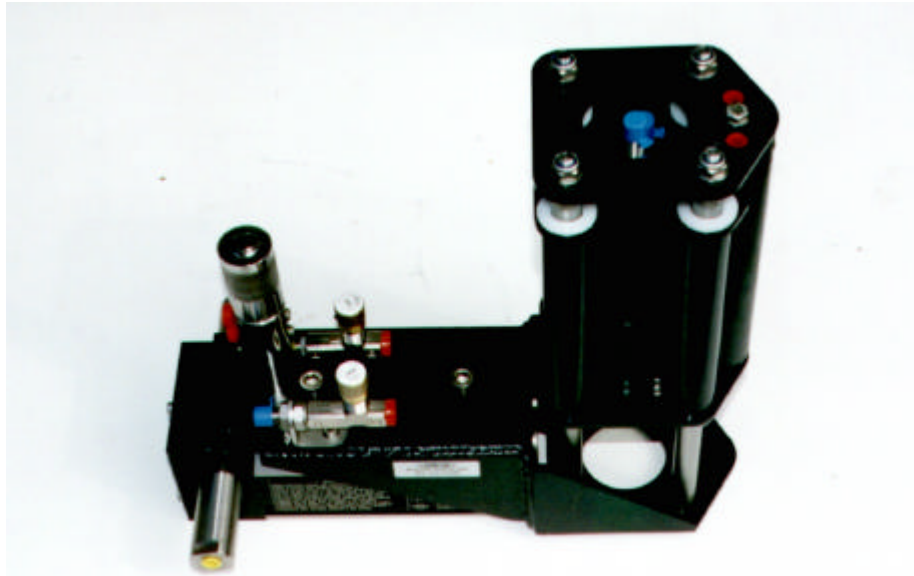




INNOVATIVE DESIGN ENGINEERING



HLK-3200 Sub Sea Drilling System

The HLK-3200 Sub-sea Drilling System was designed for drilling holes so that sacrificial anodes could be fitted under water. It uses a heavy-duty magnet to hold the drilling system in place, while a hydraulic motor rotates the drill. An HLK-1080 Cylinder with a flow control valve pushes the drill carriage down the guide rods to drill the hole.

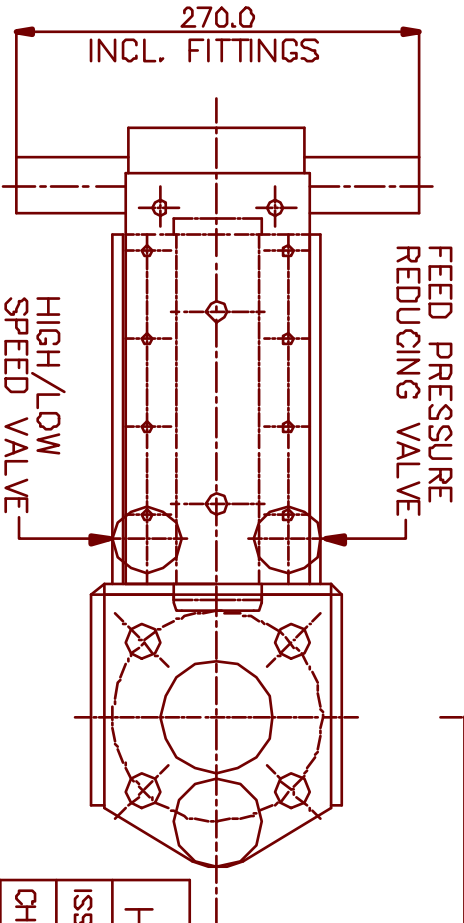
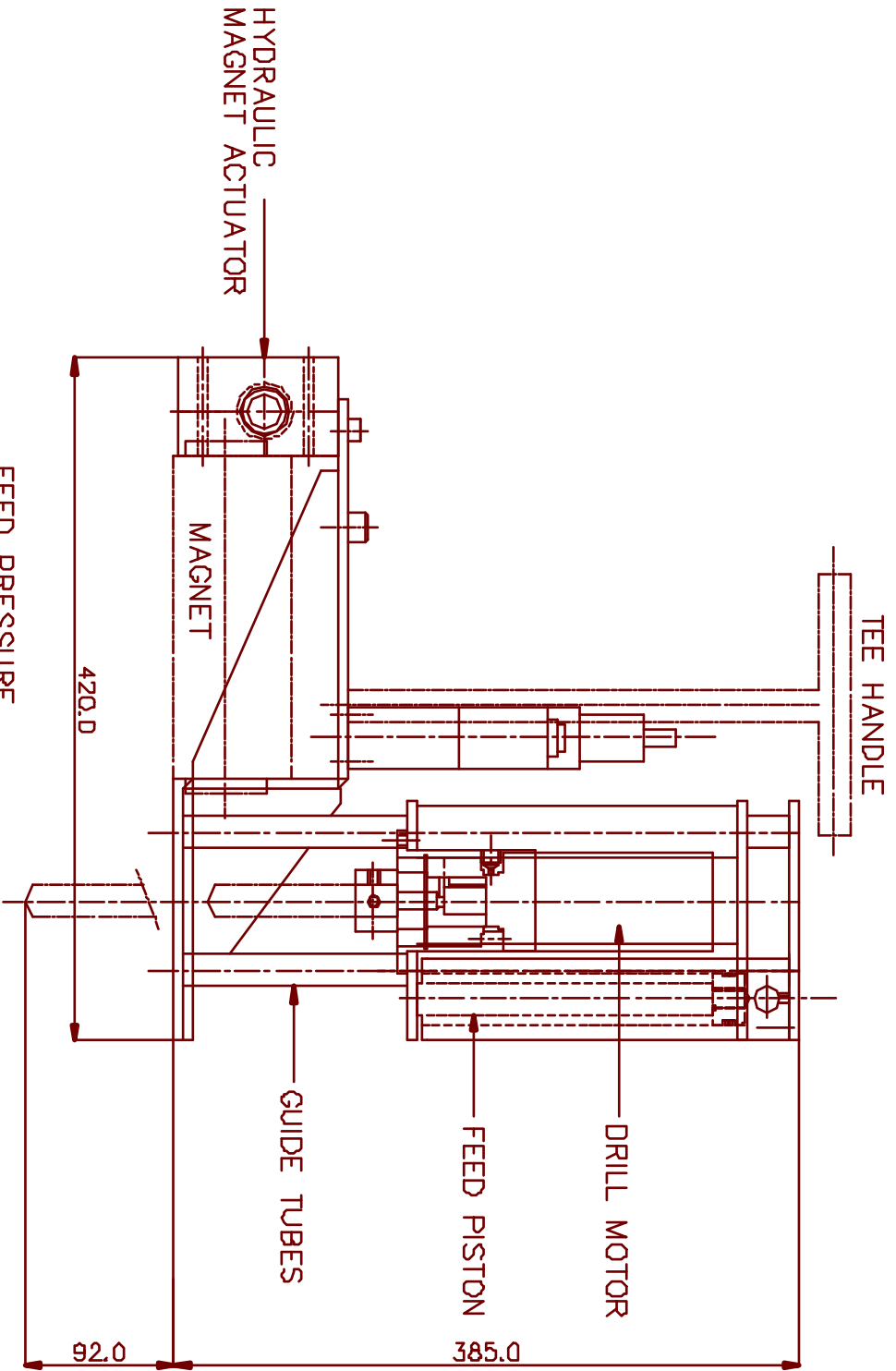
Specification:

Dimensions	Length	420 mm
	Height	385 mm
	Width	270 mm
Magnet	Holding Force	500 Kg (on = 20 mm Plate)
	Weight	Weight in air 31 Kg Weight in water 26 Kg
Construction	316 SS	
Hydraulics	Max working pressure	210 bar
Ports		1/8 NPT / 1/4 BSP

Hydro-Lek Ltd. Unit 4 Weller Drive Hogwood Lane Ind. Estate Finchampstead Berks. U.K. RG40 4QZ

Telephone: +44(0) 118 9736903 Fax: +44(0) 118 9736915

Web Site <http://www.hydro-lek.com> Email: enquiries@hydro-lek.com



HYDRO-LEK LTD.	SUBSEA MAGNET DRILLING TOOL
ISS. DATE:--	MAT:--
CHKD BY:-- REV. NO:--	DRG. NO:-- CMR 3200/DATA
DRAWN BY:-- JW 12/5/00	C.M. INNOVATIONS LTD.