





























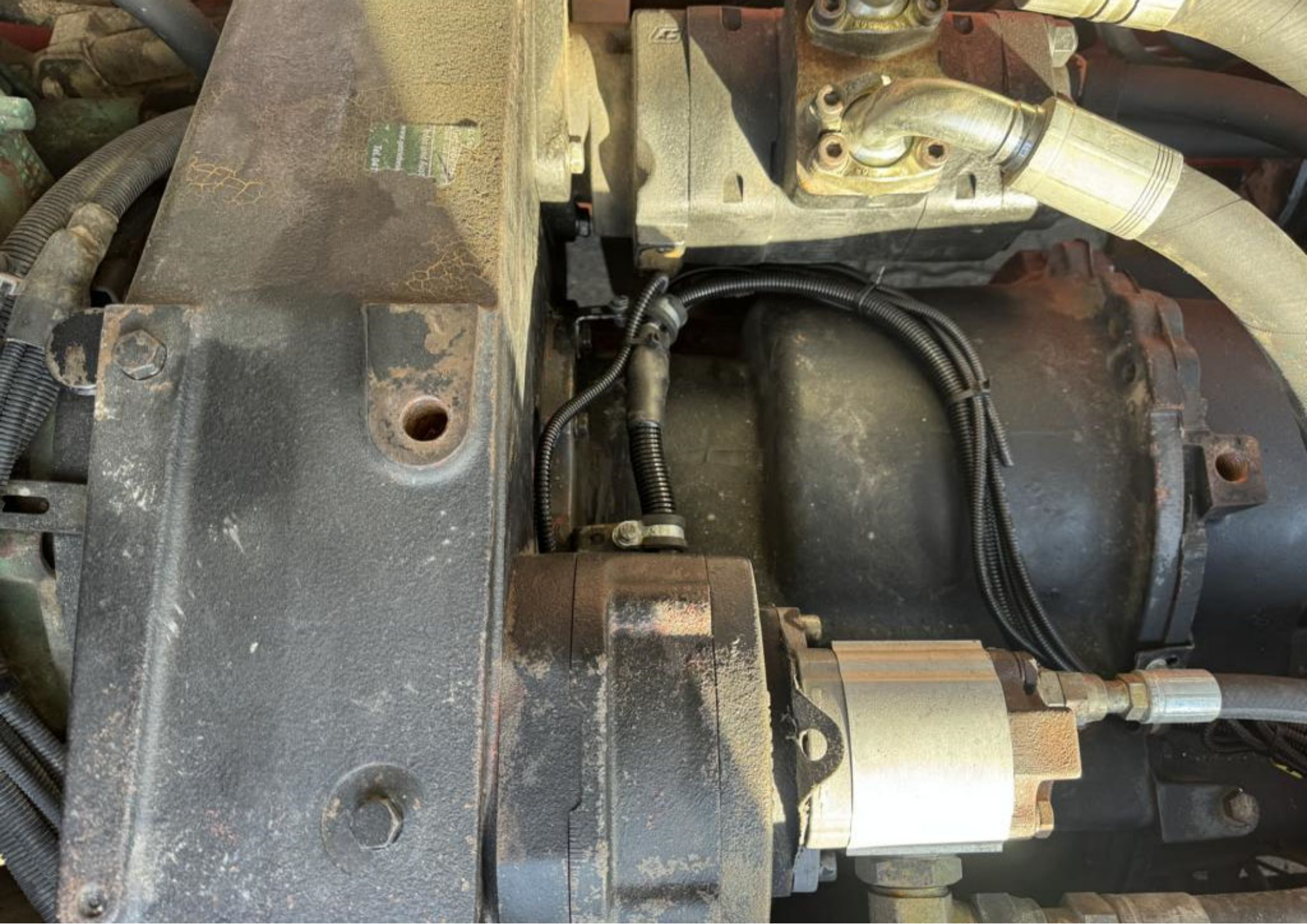














Model 650 VE Spec. No. 869354 Serial No. 53 10210525

kW (G) 147,0 kW (S) 2300 1/min 00,0

kW (W) C3UI147

ISO 14396

MADE IN GERMANY

kW (G) red.	EP	K
		C
kW (S) red.		C
		C
°C		C
+ 25		C
m		C
100		C



e1*97/68HA*20



AVO
TA



REGULATION 3.2.2. ROAD COMPRESSION IGNITION ENGINES



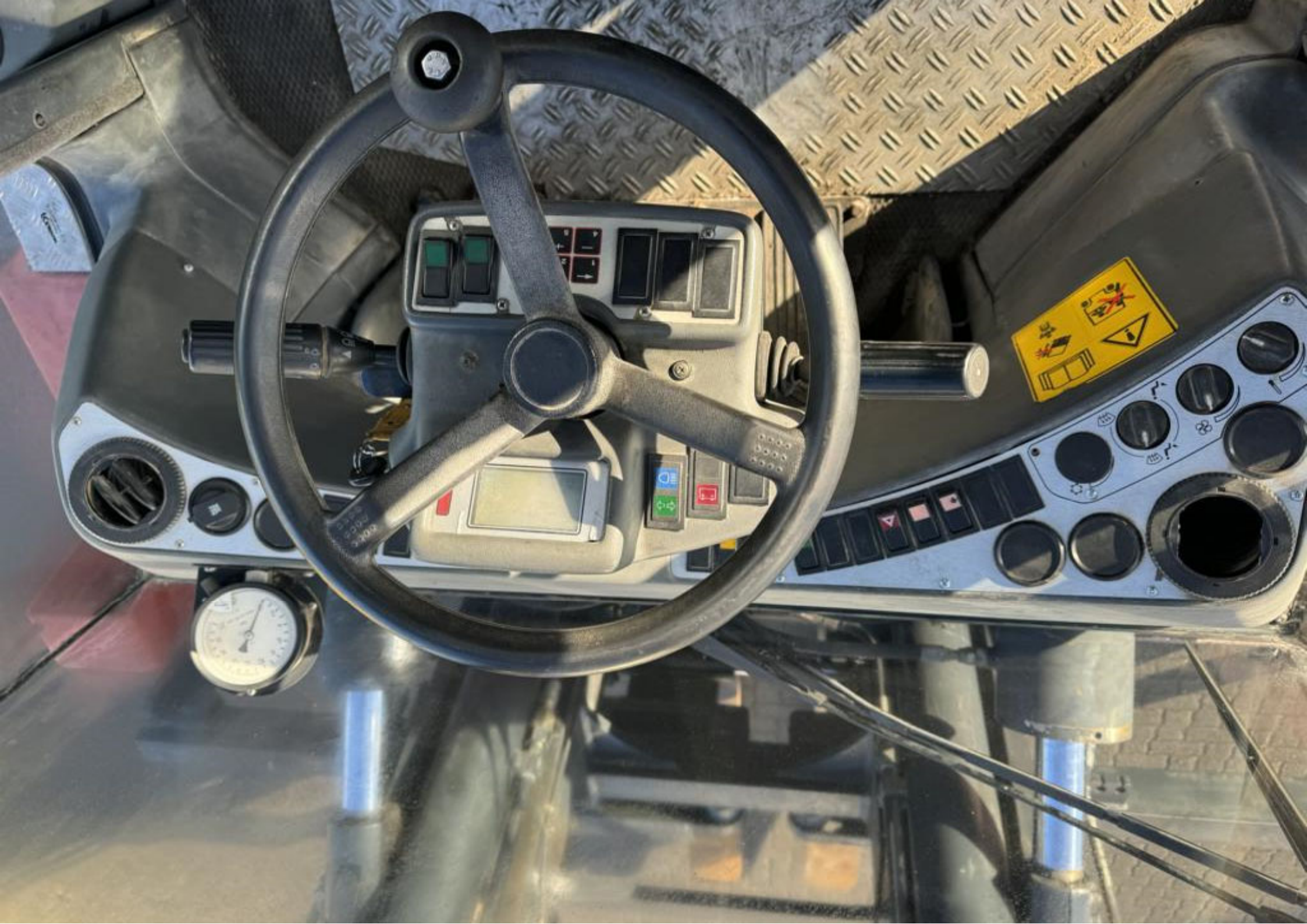


A close-up photograph of a Lincoln Quicklub welding torch assembly. The torch is mounted on a red metal frame. The main body is a yellowish, cylindrical torch head with a silver-colored metal neck. A silver-colored metal plate with a diamond-plate pattern is attached to the top of the torch head. The torch head has a label with the brand name 'LINCOLN' in blue capital letters above a red horizontal bar, and 'QUICKLUB' in blue capital letters below the bar. The torch head is connected to a black metal base with various fittings, including a pressure gauge and a gas control valve. The background shows a red metal structure and a paved surface.

LINCOLN
QUICKLUB











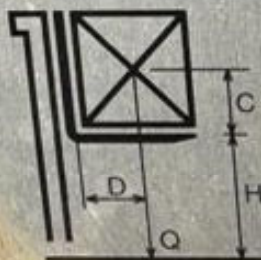
HOURS

0 5 3 2 3



VDO

Kalmar



Kalmar Industries AB
SE-341 81 Ljungby Sweden

CE

M DCE 160-12

S/N T33105.1593

2006

Q 16000 kg D 1200 mm H 5000 mm

W 24300 kg

H	D	1200	1500	1800	mm
4000	mm Q	17000	14450	12560	kg
	mm Q				kg
	mm Q				kg
C	1200	mm			

A33806-0200



109

A424