

A close-up photograph of a large, industrial electric motor. The motor has a rusted metal frame and a white label that reads "23020" and "H. SERUP OLESEN". The motor is mounted on a wooden surface.

Location: 15C
RPM: 1460
Brand: Siemens
kW: 50
Foot- / flange mounted: flange
Axle diameter: 38 mm
V: 380
Hz: 50
A: 14.8

A close-up photograph of a metal nameplate from a Siemens motor. The plate has a weathered appearance with some paint chipping. It contains technical specifications printed in a grid-like format. Key details include:

SIEMENS		Type T-100 N F	
Voltages	480 V AC	HP	Pot.
1750 RPM	cos φ = 0.91	1/2 HP	A
1-phase 1-min VDE 0530			
TENV		1A/IN	
		e Test/Essai	

The plate also features a circular logo on the left side and various other markings.