



(30 x 10.66) REVOLUTIONS OF THIS SHAFT
RAISES THE JACK BY ONE INCH

24 INCHES OF JACK TRAVEL
AT FULL MOTOR SPEED (1550 RPM)
REQUIRES 4.95 MINUTES

3:1 INPUT REDUCER
(NOW LEFT DISCONNECTED)

1" DIAM SHAFT
(PREVIOUSLY UNUSED)

32mm DIAM. SHAFT

NEW MOTOR
(SAME MODEL USE FOR GREG. DRIVE)

OLD MOTOR

M207-C
4900 RPM
4.75 FT LBS STALL TORQUE
3.8 HP

WINSMITH

B606-A
1550 RPM MAX
33 FT LBS STALL TORQUE
8.8 HP

**B606 MOTOR INSTALLATION
ON TIEDOWN JACKS**

file: tiemot.ecw jbh 1999