

hel consuppion (s/h) or Norm hel anima. In case FC norm then FC= & Cnorm. Purax Power or Powerfunction or longue or PME for rescaling: Capacity rescaled (ac), New rpmille, new rpm rated, - VECTORS-INKUTS RPW or RPM norm (2:2). In case RPM norm they RPM = RPM norm. (RPM raded-RPM) + RPM Scalars (in = fpm 2. strake (In/sec] Mist step: stroke Cum), capacity (cus), FLHY [23/23], In case normalized values are provided also (pmax, Nidle (RPM), Niedel (RPM). In case Power then T = Power of (EW) In one T(Nm) they PIME - Torque 105.4 Pi Cy In case fC then PMF - 4. Pi - FLHV . FC. 105 Day W= 200. 2 Pi [md/sec] Capacity 10-6 Cafeerty your