Quadro Engineering Incorporated Comil	
Mfg: Quadro	Model: 196-S
Stock No. ENDX541.17	Serial No. 196-0197

Quadro Engineering Incorporated Comil. Model: 196 S. S/N: 196-0197. 2-piece system. Size reducer incorporates an 8 in. dia. impeller blade. Product then enters a rotary airlock that discharges through the bottom. Brook Hansen Motor, 10 hp, 1750 rpm, 575 V, 60 Hz, 10.0 amp. Sew-Eurodrive Motor, 1 hp, 1680 rpm, 330/575 V, 60 Hz, 3 phase. Sew-Eurodrive Gear Reducer, 35 rpm (final). The Comil is great for achieving uniform size reduction, sieving, deagglomeration, dispersion, and mixing. Applications include: pharmaceutical, food, fine chemical, personal care, and cosmetic products. Inlets: (1) 8 in. dia. infeed. Outlets: (1) 9 in. dia. discharge with a 12 in. dia. flange and (8) 3/8 in. thru-holes a center distances of 4-1/4 in. Overall dimensions of Comil: 76 in. L x 39 in. W x 80 in. H. Overall dimensions of airlock: 37 in. L x 26 in. W x 43 in. H.





























































