Control Systems

CU30
Sequence control

WEBER

TECHNOLOGY THAT CONNECTS

CU30

+ PLC control for handheld and fixtured screwdriving systems – including automatic feeding systems
+ Expandable to support more complex tasks
+ Integrated pneumatics

Features

+ Touch panel

+ Sequence control in one compact unit

+ Integrated flexible PLC and pneumatic controls
  for driving, inserting and auto feeding screws

+ Integrated vibration control for
  frequency and adjustment control of feeding system

+ CU30 models
  3-, 5- or 7-solenoid valve versions
  Optional external valve banks available

+ Interface systems:
  Digital I/O, PROFIBUS, PROFINET, Ethernet/IP, EtherCat and DeviceNET

+ Emergency stop (customer circuit)

Technical data

Display	4.3 inch touch panel with optional external version
Sockets [bar]	6
Dimensions [mm]	150 x 415 x 364 (W x D x H)
Weight [kg]	approx. 13,5
Voltage [V/Hz]	230/50-60, 115/50-60

WEBER