

The screenshot shows the Schneider Electric Magelis HMI interface. The top left features the Schneider Electric logo, and the top right displays the 'Magelis' brand name. The main screen area is green and contains a grid of data fields and function keys (F1-F8). The 'Regime' field is set to 'MANUAL'. The 'P25' field is set to '1'. The 'CLTAB' field is set to '1'. The 'Prog' field is set to 'Aufgaben'. The 'Vorwerk' field is set to 'Realwert'. The 'Schritt' field is set to '0'. The 'Radius' field is set to '0'. The 'Anschlag' field is set to '200.0'. The 'Winkel' field is set to '90.0'. The 'II' field is set to '0'. The 'TOC' field is set to '20.0'. The 'Zyklus' field is set to 'FWD'. The 'FWD' field is set to '1'. The '200.1', '0.0', '0.0', and '20.5' fields are red, indicating error or limit values.

Características Principais: CONTROLO CNC3A, ÂNGULO DE CURVATURA, HINTERANSCHÜSSUNG QUINADEIRA MOTORIZADA MSBM4020-30 PRO / SH / DUO METALLKRAFT

CONTROLO CNC3A, ÂNGULO DE CURVATURA, HINTERANSCHÜSSLUNG QUINADEIRA MOTORIZADA
MSBM4020-30 PRO / SH / DUO METALLKRAFT

SKU: MTK3797614

Categorias: ACESSÓRIOS P/ QUINADEIRAS