



Controls; Motor; HMI Touch Screen



Servo Drive Upgrade

Gypsum Wallboard Knife Drive System

INDUSTRY Gypsum Wallboard

LOCATION (72) installations world-wide

Servo technology improves cut accuracy. "Built-in" spare controller reduces downtime.

APPLICATION

- Servo drive system for gypsum wall board rotary knife; 600+ FPM
- The most popular solution in the industry with over (70) installations.
- Unique design provides 30 second change-over to built-in spare controller.

COMPONENTS

- Allen-Bradley PowerFlex OR Emerson Unidrive Servo Controller
- 530 in lb. servo motor
- 10" color touch screen HMI
- Ethernet interface to plant PLC
- Optional laser encoder