SAVEAPP®
ITs best!

FANUC

ACTive

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MADE IN GERMANY

SECURE & OPTIMIZE

Automated, self-learning adaptive system.
ACTive calculates the optimal feed rate for each machining situation and ACTive calculates the optimum feed rate for each machining situation and runs it automatically.

Benefits of ACTive

- Revolutionary self-learning process
- Quick installation
- easy and self-explanatory installation

ACTive ensures

- Significantly higher process reliability
- Clear reduction in production time
- Noticeable increase in tool life
- Deliberate prevention of tool breakage
- Automatic overload detection

FANUC **ACTive**

Control requirements

These controls have the Focas2 interface:

FANUC Series 0i-MODEL A	FANUC Series 18i/180i-P
FANUC Series 0i-MODEL B	FANUC Series 16i/160i-L
FANUC Series 0i-MODEL C Note1)	FANUC Series 16i/160i-W
FANUC Series 0i-MODEL D	FANUC Series 18i/180i-W
FANUC Series 0i Mate-MODEL D	FANUC Series 30i-MODEL A
FANUC Series 0i-MODEL F	FANUC Series 31i-MODEL A
FANUC Series 0i Mate-MODEL F	FANUC Series 32i-MODEL A
FANUC Series 0i-PD	FANUC Series 30i-MODEL B
FANUC Series 0i-PF	FANUC Series 31i-MODEL B
FANUC Series 15/150-MODEL B	FANUC Series 32i-MODEL B
FANUC Series 15i/150i-MODEL A	FANUC Series 35i-MODEL B
FANUC Series 15i/150i-MODEL B	FANUC Series 30i-P MODEL B
FANUC Series 16/160-MODEL B	FANUC Series 31i-P MODEL B
FANUC Series 16/160-MODEL C	FANUC Series 30i-L MODEL B
FANUC Series 18/180-MODEL B	FANUC Series 31i-L MODEL B
FANUC Series 18/180-MODEL C	FANUC Series 31i-W MODEL A
FANUC Series 21/210-MODEL B	FANUC Series 31i-W MODEL B
FANUC Series 16i/160i-MODEL A	FANUC Power Mate i-MODEL H
FANUC Series 18i/180i-MODEL A	FANUC Power Mate i-MODEL D
FANUC Series 21i/210i-MODEL A	FANUC Power Motion i-MODEL A
FANUC Series 16i/160i-MODEL B	

Requirements

Robodrill:

- Network connection with a link to the PMC via FastEthernet function.

Fanuc standard:

- Network connection with a link to the PMC via FastEthernet function.
- An input byte must be created in the PMC (Ladder3 – Fanuc Pendant to Step7 Manager), which will then be processed with the feed byte and the machine's potentiometer!

24-volt connection in the control cabinet

Scope of delivery

- 5-port switch

- Saveapp-NetLog

- Data medium with ACTive application

- Instructions