

Corporate Headquarters

28181 River Drive
Circleville, Ohio 43113
Phone: 740.477.5000
Sales: 800.654.5696
Fax: 740.477.5001

<http://www.telesis.com>
<http://www.pinstamp.com>

Worldwide Locations

TELESIS FRANCE ■

TELESIS UNITED KINGDOM ■

TELESIS NETHERLANDS ■

TELESIS GERMANY ■

TELESIS CHINA ■

ProStation “COMPLETE SOLUTION” CLASS 1 LASER WORKSTATIONS FOR FQ10, FQ20, EV15 AND EV25

TELESIS NOW OFFERS
COMPLETE SELF-CONTAINED
CLASS 1 WORK STATION
PACKAGES FOR THE FQ10,
FQ20, EV15 AND EV25.

INCLUDES:

- **CLASS 1 LASER ENCLOSURE FEATURING**
 - Attractive, rugged fabricated sheet metal design
 - Transverse laser head mounting for convenient loading and unloading
 - Extruded aluminum floor for convenient attachment of work piece fixturing and parts handling accessories
 - Work lamp and door interlock
 - Keyboard and monitor arm
- **HEAVY DUTY MANUALLY ADJUSTED LASER HEAD MOUNTING POST**
or
PROGRAMMABLE Z-AXIS LASER HEAD MOUNTING POST WITH 2-AXIS STEPPER CONTROLLER
- **TOWER COMPUTER WITH 17” FLAT PANEL MONITOR, KEYBOARD AND MOUSE**



For Optional Caster-Mounted Base, See Photo on Page 2



PINSTAMP® IdentiPlate®
BenchMark® TeleScribe®
Merlin® and MicroPin™
are trademarks of
Telesis Technologies, Inc.

© Copyright 2010
Telesis Technologies, Inc.
All rights reserved.

Specifications subject to
change without notice.

Also available with numerous optional workstation accessories including Fume Extraction System (P/N 60809 110VAC, PN 60810 240 VAC) and Caster-Mounted Base housing the PC, controller, and any other system peripherals (P/N 71145).

For standard workstations, specify part numbers as follows:

ProStation FQ10 (with manual head mounting post): P/N 71196-x* (110VAC/60 Hz)
P/N 71198-x* (220VAC/50 Hz)

ProStation FQ10Z (with programmable Z-axis): P/N 71195-x* (110VAC/60 Hz)
P/N 71197-x* (220VAC/50 Hz)

ProStation FQ20 (with manual head mounting post): P/N 71220-x* (110VAC/60 Hz)
P/N 71202-x* (220VAC/50 Hz)

ProStation FQ20Z (with programmable Z-axis): P/N 71199-x* (110VAC/60 Hz)
P/N 71201-x* (220VAC/50 Hz)

ProStation EV15 (with manual head mounting post): P/N 71133-x** (110VAC/60 Hz)
P/N 71190-x** (220VAC/50 Hz)

ProStation EV15Z (with programmable Z-axis): P/N 71132-x** (110VAC/60 Hz)
P/N 71189-x** (220VAC/50 Hz)

ProStation EV25 (with manual head mounting post): P/N 71192-x** (110VAC/60 Hz)
P/N 71194-x** (220VAC/50 Hz)

ProStation EV25Z (with programmable Z-axis): P/N 71191-x** (110VAC/60 Hz)
P/N 71193-x** (220VAC/50 Hz)

*For the FQ10, FQ10Z, FQ20 and FQ20Z

- x=1 for 100mm lens
- x=2 for 160mm lens
- x=3 for 163mm lens
- x=4 for 254mm lens
- x=5 for 330mm lens
- x=6 for 420mm lens
- x=7 for 350mm lens

**For the EV15, EV15Z, EV25 and EV25Z

- x=1 for 100mm lens
- x=2 for 160mm lens
- x=3 for 254mm lens
- x=4 for 330mm lens
- x=5 for 420mm lens



Shown with Optional Caster-Mounted Base