

# powerquilter™ 1600

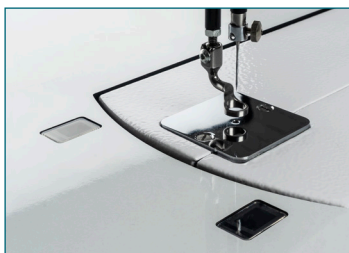
16" Stationary Longarm Quilting Machine

# PFAFF

Perfection starts here.™

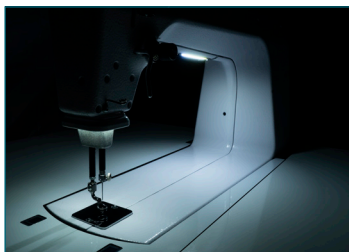


## FEATURES AND BENEFITS



### Built-In Optical Stitch Regulation

Achieve consistent and beautiful stitch quality by setting the regulated stitch length between 4-22 stitches-per-inch for a professional finish.



### 2,100 Stitches-Per-Minute

Complete your projects in no time with stitching speeds up to 2,100 stitches-per-minute; faster than before.\*

### LED Lighting

Bright built-in LED lighting around the needle area and into the workspace, offer superior lighting\*\* for a clear view of your project. With the ability to control the brightness on screen you can have the best lighting for any project.



### Extra Large Machine Space

Quilt large projects with room to spare in the 16" (40.6cm) throat space with 8" (20.3cm) vertical space.



## Project Tools

All the project tools you need are directly on your screen. Track how much time you have worked on a project with the built-in project timer, see exactly how many stitches any project or technique takes, and more.

## Built-In Diagnostics

Use the built-in diagnostic tests to help determine what, if anything, may need to be serviced before taking your machine to an authorized service technician.

## 4-Thread Spool Stand

Easily switch between colors in a project by having the next color ready to go on the 4-thread spool stand.



## Large Capacity Bobbin

Quilt for longer without interruption with the large capacity M-Size bobbins.



## Stand-Alone Bobbin Winder

Included with your quilting machine is a separate bobbin winder. Wind bobbins while stitching on the machine so you always have a bobbin ready when you need it.



## Professional Size Workspace

You'll have complete support for any size project with the included 36" x 31.75" (91.4 x 80.6cm) non-stick table.

## Needle Up/Down

Conveniently activate the Needle Up/Down function to stop with the needle down in your fabric or in the up position.

