

TECHNICAL DATA SHEET

WORKSTATION FOOTBOARDS



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The heated footboards for industrial workstations are designed to enhance **operator well-being during prolonged standing**. The system is plug & play and ready for immediate use, offered in **three standard sizes** and also available in custom formats on request. The metal construction provides exceptional, **uniform heat distribution** and robust mechanical strength, suitable for environments where tools may generate swarf or scraps. Inside the platform, an insulating layer improves thermal efficiency by preventing downward heat loss to the floor. An integrated thermostat can be provided on request for temperature regulation.

The **power density ranges approximately from 400 to 600 W/m²**, depending on configuration (standard/enhanced). Typical surface temperature is between **30 and 40 °C**, with actual values influenced by ambient conditions at the installation site. Thanks to the speed of heat-up and excellent lateral heat spread, there is **no need for prolonged preheating**, which translates directly into energy savings during daily operation.

Three standard sizes are available in two versions, standard or enhanced: 90 × 60 cm, 180 × 60 cm , and 180×120 cm. Beyond the standard range, **made-to-measure versions** or powers can be produced to suit specific workstation layouts.

SIZE mm	OUTPUT STANDARD (W)	OUTPUT ENANCED (W)	WEIGHT CAPACITY	WEIGHT Kg
900x600x16	200	300	150 Kg/smq	18
1800x600x16	400	600	150 Kg/sqm	30
1800x1200x16	800	1200	150 Kg/sqm	40



TEMPERATURE CONTROLLER

PROJECT REFERENCES

