



SUSTAINABLE MACHINERY CERTIFICATION



EXCEED YOUR VISION

CARBON FOOTPRINT

kg 0.111 of CO₂ eq/processed material

The Carbon Footprint value refers only to the real use of the machine / plant (production and end-of-life phases of the machine / plant are not considered)

PRODUCT DESCRIPTION

Commercial Name:

ML-32000-180

Machine:

Inkjet Printers: Water-based inks

Material Processed:

Cloth

ENERGY/ENVIRONMENTAL PERFORMANCES

Installed power: 15.5 kW

Power consumption: 0.183 kWh/kg

Sound emission: 71.699997 dB

Water: 0.61 L/kg

Compressed air: 0.583 Nm³/kg

MACHINE/PLANT WORK CYCLE

Process brief description:

Digital ink jet printing machine

Process efficiency: 90 %

BOUNDARY CONDITIONS

Machine/Plant

location country: Europe

Up-to-date data

collection (Year): 2022

ID CODE: 202266htF2W

