

## Soldering station FX 888DX-31 Yellow, incl. FX-8801 soldering iron + tool holder

The innovative Hakko FX-888DX digital soldering station combines all the features that are important in everyday work. The innovative rotary knob makes operation simple and intuitive to set the desired temperature effortlessly. With a choice of 24 different soldering tips, the station offers a high degree of flexibility and is perfect for use in the hobby sector, in educational institutions and in research and development facilities. As an option, the station can be operated with a 95 watt soldering iron, which also makes it ideal for industrial use.

The Hakko FX-888DX uses soldering tips from the T18 series, which enable soldering at lower temperatures due to their excellent thermal conductivity. This reduces thermal stress on components and reduces oxidation on the soldering tip, which extends the service life of the soldering tips. In addition, extra high-mass soldering tips from the T19 series can also be used, making the Hakko FX-888DX a versatile all-rounder for various soldering tasks.

- Simple and precise temperature control
- Temperature stability +/- 1K
- Excellent readjustment behavior
- User-friendly design
- Preset mode and calibration mode
- Use of various soldering tools up to 95 W power

item number	<b>WL84787</b>
manufacturer	HAKKO
manufacturer item number	FX 888DX-31 YW
GPSR manufacturer information	TBK - Technisches Büro Kullik GmbH Industriestrasse 27 DE-56276 Großmaischeld <a href="http://www.kullik.com/">www.kullik.com/</a>
length	125 mm
width	100 mm
height	120 mm
scope of supply	<ul style="list-style-type: none"> <li>• FX 888DX-31 BY soldering station including mains cable</li> <li>• FX-8801 soldering iron type M 65 W for use with soldering tips of the T18 series</li> </ul>

	• FH 800-05SV tool holder with cleaning sponge and cleaning wire
order unit	1 piece
content unit	1 piece
power	100 W
voltage	230 V
temperature range °C	50 – 480 °C
station type	soldering station
total power consumption	26 V
ESD safe	yes