

DISCHER

BOY

The space-saving range



Sophisticated technology, high-quality workmanship and reliable hygiene, available in a wide range of designs



DISCHER[®]
DISCHER Technik GmbH
Innovation since 1977



DISCHER BOY

The space-saving range

Appliances from the DISCHER BOY range combine a compact design, reliable hygiene standards and sophisticated technology to provide a space-saving solution for daily care. Thanks to its space-saving design incorporating the technology above the wash chamber, all models require only minimal floor space.

Thanks to this design, all models can be flexibly integrated into a wide variety of spatial configurations and customised to meet specific operational requirements using the appropriate accessories.



Product details



Easy to use

Immediate efficiency is achieved through intuitive operation, regardless of staff training status.

Buzzer quick-start button

and up to 27 further programmes of your choice

Direct execution of the most frequently used program, with no menu navigation or training required

Programs are selected instantly at the touch of a button, which means that workflows are streamlined and user errors are reduced.



Intuitive visualisation

thanks to the TFT plain-text display

Video tutorials

directly via the QR code on the machine's display



Conserves resources

Smart systems reduce water and energy consumption during operation without involving any extra work for staff.

ECO button

for saving drinking water and energy

Energy-saving washing-up system

by means of a separate flushing water supply

Rush-hour mode

increases throughput during periods of high workload



Hygiene & safety

Reproducible disinfection results and comprehensive process documentation ensure maximum safety in day-to-day use.

Three freely adjustable A0 values

for customisable disinfection intensity

Automatic system disinfection

to ensure regular system hygiene

Data loggers for process documentation

to ensure maximum transparency and traceability of all processes