

PRESENTATION TECHNOLOGIES



e-Presentation kiosk: RD1



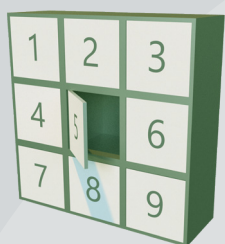
Work height positioning:	± 400 mm
Work height positioning:	smooth, button operated
Size of touchscreen monitor:	42" - 65"
Screen angle:	max 20°
Dimensions width x depth for 55":	1 250 x 620 mm, portrait screen 1 250 x 900 mm, landscape screen
Dimensions height for 55":	1 400 + 400 mm, portrait screen 1 100 + 400 mm, landscape screen
Maximum weight:	200 kg
Construction:	steel, coated in RAL
Base:	locking wheels for transfer
Integrated keyboard:	yes
Control PC:	yes

The device is perceived as mobile presentation technology which allows easy height and angle positioning of display panel.

Stable construction is designed to provide simple and fast installation of presentation kiosk not only for private business areas, but also for public areas as public information panel.

The device height is easily adjustable and allows easy operating for people on wheelchairs as well.

ADDITIONAL TECHNOLOGIES



Locker: design SB36

Number of lockers:	6 x 6	Netto weight:	25 kg
Dimensions width x depth x height:	750 x 120 x 750 mm	Construction:	steel, coated in RAL
Inside locker dimensions width x depth x height:	100 x 70 x 100 mm	Base:	no
		Wall mounting::	yes



The device is perceived as additional module for e-kiosks for address operation of each locker. It's possible to create various design and unit fitting with different number and size of each locker. Size variability of each locker allows storage of various items.

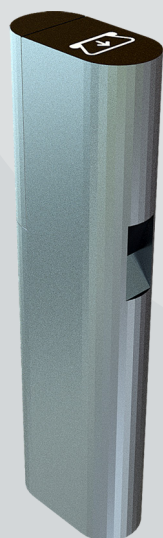
Stable construction is designed to allow fast wall mounting to maximum distance of USB cable length 5 metres from e-kiosk.

The device installation is suitable for private business areas but also for public areas as address locker.



Card dispenser: design CD1

Dimensions width x depth x height:	200 x 250 x 400 mm	Netto weight:	25 kg
Card tray for pack of cards:	350 pcs	Construction:	steel, coated in RAL



Card dispenser: design CD2

Dimensions width x depth x height:	200 x 400 x 1 400	Netto weight:	40 kg
Card tray for pack of cards:	350 pcs	Construction:	steel, coated in RAL



The device is perceived as a separate device or as an additional module for e-kiosks, for address disbursement of RFID cards.

Stable construction is designed to allow easy, fast wall mounting or floor mounting to maximum distance of USB cable length 5 metres from e-kiosk.

The device installation is suitable for private business or public areas.