MMT ACCESSORIES FOR UROFLOWMETRY ARE EASY TO USE AND MEET THE HIGH STANDARDS OF DEMANDING HOSPITAL ENVIROMENTS



Reusable stainless steel container sterilisable in an autoclave



Plastic containers with or without measuring scale



Reusable funnel, 121°C resistant



Disposable paper funnel

Notify body No. 2265, 3EC International a.s.

MMTD_2

MEDKONSULT medical technology s.r.o. Pasteurova 15, 779 00 Olomouc, Czech Republic

T +420 581 113 030 E mmtemmtsystems.com

MMT DANFLOWS ARE COMPATIBLE WITH A WIDE RANGE OF ACCESSORIES

Three different types of the stand designed to fit underneath the commode chair for seated voiding.



Standard stand Small stand designed for videourodynamics

Portable version with a folding stand





Uroflowmetry stand is easy to open/lock and adjust the height.





Lightweight and easy to clean commode chair also suitable for videourodynamic procedure.





GET INTO
THE FLOW WITH
MMT URODYNAMICS







UROFLOWMETRY DEVICE CONNECTED
TO A COMPUTER OR NOTEBOOK VIA CABLE
OR WIRELESSLY.

Advanced SW functionality includes automatic/manual uroflowmetry, patient database, real time flow curves, multiple types of nomograms.





SMALL COMPACT THERMAL PRINTER CONNECTED WITH THE FLOW METER VIA CABLE OR WIRELESSLY.

Automatic data storage onto an inbuilt SD card. SD memory card can be easily removed and inserted into your computer for subsequent storage or processing records if desired.

WITH THE DANFLOW RANGE OF URINE FLOW METERS, MMT HAVE MADE UROFLOWMETRY SIMPLE AGAIN!



FLOW METERS WITH EITHER WIRED OR
WIRELESS WEIGHT CELL TRANSDUCER
TECHNOLOGY TO CREATE CLASSIC
UROFLOWMETRY RECORDINGS/ANALYSIS

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Cable connection





Unique technology at 868/915 MHz

Massively improved range between flow rate and printer unit or PC

Wireless technology Bluetooth



The waterproof flow meter allows easy cleaning and disinfection. The lithium battery provides inredible battery performance for a truly wireless experience.

No need for daily charging.

BASIC FEATURES OF FLOW METERS DANFLOW

EASY TO OPERATE

EASY TO INSTALL

METHODS CONFORM TO ICS STANDARDS

Basic features	DANFLO Chord C	DANFLO' Wave Cl	DANFLOY Chord Po	DANFLO, Wave
Nomograms	_	_	•	•
Real time curves	_	_	•	•
Automatic / manual mode	•	•	•	•
Patients' database	_	_	•	•
Post-processing	_	_	•	•
PDF protocol	•	•	•	•
Customised protocols	_	_	•	•
Language versions	•	•	•	•
Online remote service support	_	_	•	•
Dicom	_	_	•	•
HL7	_	_	•	•
Wired connection	•	_	•	_
Wireless connection – 868/915 MHz	_	•	_	•
Wireless connection - Bluetooth	_	•	_	•
Thermoprinter	•	•	_	_
UFM stand – standard	•	•	•	•
UFM stand – small	•	•	•	•
UFM stand - portable	•	•	•	•
Commode chair	•	•	•	•
Reusable / disposable accessories	•	•	•	•



• available - not available