



DUTTON

CC BET PARAPLEGIC SIDE FLUSH MECHANISM

(USED WITH COMFORT ASSIST)



LECICO CODE

DUTMECPARCOMFUS

DUTTON REF

BETPAR

OUTLET VALVE - FP10F

FLUSH RATE IS BASED ON SABS STD WHICH STIPULATES A FLOW RATE OF 7lt / SECOND. BROKEN DOWN INTO SHORTER TIMESPANS, THE FLOW RATE PER SECOND IS 1.3lt

INLET VALVE - FP11A

FLOW RATE IS BASED ON SABS STD WHICH STIPULATES A FLOW RATE OF 5lt / MINUTE

The consumption of water is based on the level at which the Inlet Valve is set to fill the tank.

The Outlet Valve used in this Mechanism is not an interruptible flush and therefore the volume of water used per flush cannot be regulated.

The Cistern tank will empty with each flush.

LECICO RESERVE THE RIGHT TO CHANGE THE PRODUCT WITHOUT NOTIFICATION

