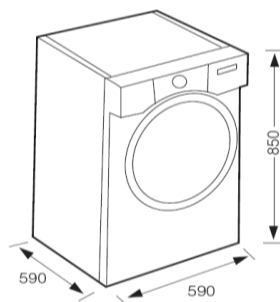


WASHING MACHINE - FAGOR

905014665

F-2810


01 - TYPE		DETAILS
HEIGHT WITHOUT WORKTOP (MM)		820 MM
TUB MATERIAL		POLYPROPYLENE
DRUM MATERIAL		STAINLESS STEEL
DRUM VOLUME (L)		56 L
HATCH DOOR OPENING 180°		YES
HATCH DOOR DIAMETER		34
COVER DOOR / DOUBLE DOOR		NO
DOOR HINGE		RIGTH
M FILTER SYSTEM		ACCESSIBLE
02 - GENERAL		Value
ANTI-FLOODING SAFETY		YES
FOAM CONTROL		YES
LIQUID DETERGENT POSSIBILITY		YES
NUMBER OF WASHING PRODUCT INLETS		3
OPENING SAFETY DOOR / LID		YES
ABS SYSTEM		YES
SELF ADJUSTING WATER LEVEL TO LOAD		YES
WASH OPTIMIZATION		WATER RECIRCULATION
WATER PLUS		NO
WHEELS		NO
03 - PROGRAMMING		DETAILS
HOT & COLD WATER INTAKE?		NO
FREQUENCY (HZ)		50 HZ
VOLTAGE (V)		220-240 V
CURRENT (A)		10 A
CONNECTION RATING (W)		2200 W
TOTAL NUMBER OF PROGRAMMES		16
DELICATES / SILK		YES
M FAST PROGRAM		15 MIN. Y 30 MIN.
STANDARD PROGRAM (COTTON)		YES
COLD WASH OPTION		YES
WOOL PROGRAM		YES
MIXED PROGRAMME		YES
M PROG. DUVET		YES
M PROG. CURTAINS		YES
M PROG. ANTIBACTERIAS/HYGIENE		YES
M PROG. STUBBORN STAINS		YES
04 - OPERATING COINTROLS		DETAILS
SINGLE KNOB TYPE (PROGRAMME -TEMPERATURE CONTROL)		RETRACTABLE INNOVATION
DRYING TIME SELECTION CONTROL		NO
LCD VISUALISATION SCREEN		YES
PROGRESS INDICATOR		LCD DISPLAY
DIGITAL INDICATOR TIMING/COUNTDOWN SETTING		YES
START DELAY OPTIONS		24
M INTENSIVE WASH KEY		YES
M EASY IRONING KEY		YES
M EXTRA RINSE KEY		YES
HALF LOAD OPTION		NO
ON/OFF KEY		YES
ON/OFF KEY		YES
RINSE HOLD		YES
SELECTION LOCKING KEY		YES
05 - SPIN SPEED OPTIONS		DETAILS
SKIP SPIN		YES
SPIN SPEED OPTIONS		0.400 A MAX.(DE 100 EN 100)
06 - ENERGY LABELLING		DETAILS
MAXIMUM SPIN SPEED (RPM)		1000
CAPACITY COTTON (KG)		8.0
M ENERGY EFFICIENCY CLASS		A+++
SPIN DRYING PERFORMANCE CLASS		C
M NOISE LEVEL WASHING (DB(A) RE 1 PW)		59
M NOISE LEVEL SPINNING (DB(A) RE 1 PW)		78
M TOTAL ANNUAL ENERGY CONSUMPTION (KWH)		196 KWH
M TOTAL ANNUAL WATER CONSUMPTION (L)		11000 L
MOISTURE CONTENT % ON DRY LOAD AFTER MAXIMUM SPIN		62 %
07 - TECHNICAL SPECIFICATIONS		DETAILS
M WASH ENERGY CONSUMPTION (KWH)		0.99 KWH
M ENERGY CONSUMPTION FOR COTTON 60°C		0.85 KWH
M ENERGY CONSUMPTION FOR COTTON 40°C		0.70 KWH
M TOTAL INSTALLED POWER (OFF-MODE) (W)		< 1W
M TOTAL INSTALLED POWER (LEFT-MODE) (W)		< 1W
M DURATION FOR COMPLETION OF 60°C FULL LOAD COTTON		177 MIN
M DURATION FOR COMPLETION OF 40°C FULL LOAD COTTON		174 MIN
M DURATION LEFT-MODE		20 MIN
08-LOGISTIC DATAS		DETAILS
DIMENSIONS WITH WORKTOP (H x W x D) (MM)		850 x 590 x 590