 ARÇELİK	Doküman Tipi / Document Type		Doküman / Document No	
	ÇAMAŞIR MAKİNASI MONTAJ VE KULLANIM ÜRÜN TALİMATI		2-ÜT-0000	
	Doküman Adı/ Subject		Sayfa / Page	Rev. No
	CORE WASHING MACHINE 400 rpm&600 rpm TECHNICAL SPECIFICATIONS		C1/3	3

2.1.PRODUCT DEFINITION :

2.1.1.Manufacturer		: Arçelik A.Ş.
		Tuzla-İstanbul / TURKEY
2.1.2.Model		: 5054 CB / 5056 CB
		5054 CT / 5056 CT with adjustable thermostat
2.1.3.Capacity (Dry laundry)	(kg)	: 5
2.1.4.Washing Programs	(Qty)	: 13

2.2.DIMENSIONS :

2.2.1.Height	(mm)	: 850
2.2.2.Width	(mm)	: 595
2.2.3.Depth	(mm)	: 540
2.2.4.İlet hose length	(mm)	: 1500
2.2.5.Drain hose length	(mm)	: 1500

2.3.PACKING :

2.3.1.Material		: Corrugated cardboard and styrofoam
2.3.2.Dimensions		
2.3.2.1.Height	(mm)	: 885
2.3.2.2.Width	(mm)	: 645
2.3.2.3.Depth	(mm)	: 605

2.4.WEIGHT :

2.4.1.Packed	(kg)	: 65
2.4.2.Unpacked	(kg)	: 63

2.5.TECHNICAL SPECIFICATIONS :


2.5.1.Voltage supply	(V/Hz)	: 230 / 50
2.5.2.Power	(W)	: 2250
2.5.3.Current	(A)	: 10

2.6.POWER SUPPLY CORD :

2.6.1.Type		: 3 core, 1.5 mm ² copper conductor
2.6.2.Insulation		: TS 9760/TSE 9758/VDE
2.6.3.Plug		: Earthed, PVC injection molded
2.6.4.Length	(mm)	: 1700

2.7.MOTOR :

2.7.1.Type		: Asynchronous 2/12 Pole for 400 rpm
		Asynchronous 2/16 Pole for 600 rpm
2.7.1.1.Power (Wash / Spin)	(W)	: 375 / 700 for 400 rpm
		325 / 600 for 600 rpm
2.7.1.2.Speed (Wash / Spin)	(rpm)	: 420 / 2750 for 400 rpm
		340 / 2800 for 600 rpm

 ARÇELİK	Doküman Tipi / Document Type		Doküman / Document No	
	ÇAMAĞIR MAKİNASI İŞLETMESİ ÜRÜN TALİMATI		2-ÜT-0000	
	Doküman Adı/ Subject		Sayfa / Page	Rev. No
	CORE WASHING MACHINE 400 rpm&600 rpm TECHNICAL SPECIFICATIONS		C2/3	3

2.7.1.3. Insulation

: Stator class H for 400 rpm
Stator class F for 600 rpm

2.7.1.4. Start

: Capacitor 12,5 µF for 400 rpm
Capacitor 16 µF for 600 rpm

2.8. PUMP :

2.8.1. Power (W) : 34
2.8.2. Flow rate (l / min) : 17
2.8.3. Head (m) : 1

2.9. HEATER

(W) : 230V, 1850 x 1 with thermofuse

2.10. WATER İNLET :

: Cold

2.11. CABINET :

2.11.1. Material : Sheet steel
2.11.2. Finish : Alkaline resistant, stoved acrylic paint

2.12. DRUM :

2.12.1. Material : Stainless steel
2.12.2. Volume (l) : 43
2.12.3. Wash speed (rpm) : 55±%10 for 400 rpm;
65±%10 for 600 rpm
2.12.4. Spin speed (rpm) : 400 / 600 ±%10
2.12.5. Front door opening diameter (mm) : 260

2.13. TUB :


2.13.1. Material : % 20 Talk Reinforced polypropylene (PPTV20)
2.13.2. Volume (l) : 58

2.14. SUSPENSION SISTEM :

2.14.1. Suspension springs (Qty) : 2
2.14.2. Friction damper (Qty) : 2
2.14.3. Counter weight (Qty) : 2
2.14.3.1. Material : High density concrete
2.14.3.2. Weight (kg) : 25,5

2.15. CONTROL FACILITIES :

2.15.1. Program Timer (V/Hz) : 220-240V / 50 Synchronous motor
with reduction gear
2.15.1.1. Contact ways : 1 fast cam
8 main Program cams
2.15.1.2. Motor winding resistance (Ohm) : 10.4 + 10 %

	Doküman Tipi / Document Type	Doküman / Document No	
	ÇAMAŞIR MAKİNASI YİLETTMESİ ÜRÜN TALİMATI	2-ÜT-0000	
ARÇELİK	Doküman Adı/ Subject	Sayfa / Page	Rev. No
	CORE WASHING MACHINE 400 rpm&600 rpm TECHNICAL SPECIFICATIONS	C3/3	3

2.15.2.Adjustable Thermostat : $87 \pm 3^{\circ}\text{C}$

2.15.3.Solenoid valve pressure range : 0.3 - 10 Bar

2.15.4.Pressure switch : 1 Level

2.15.4.1.Switching point (for Bi-metal thermostat) : System I : $600^{\pm 75}$ / $1950^{\pm 50}$
Switching point (for Adjustable thermostat) : System I : $600^{\pm 75}$ / $1750^{\pm 50}$

Security level : $2940^{\pm 300}$

2.15.5.Function buttons (Qty) : maximum 3

2.15.5.1. No Heat

2.15.5.2. No spin

2.15.5.3. Rinse hold button

2.15.5.4.On / Off button (Mains)

2.16.PRODUCTION TESTS :

2.16.5.Visual inspection Tests : 2.KK.0049

2.16.6.Full Automatic Washing Machine Running Tests : 2.KK.0139