DRYERS PRODUCT FICHE

Commercial codeYT M1071 R UKCapacity cotton (kg) - NEW (2010/30/EC)7 KgDryer typeCondenserEnergy efficiency class - NEW (2010/30/EC)A+Weighted annual energy consumption, electric dryer - NEW (2010/30/EC)277 Kwh/annumDrying processAutomatic tumble dryerEnergy consumption electric dryer, full load - NEW (2010/30/EC)2.2 KwhEnergy consumption electric dryer, partial load - NEW (2010/30/EC)1.32 KwhPower consumption in eff-on mode - NEW (2010/30/EC)0.5 WPower consumption in left-on mode - NEW (2010/30/EC)15 minStandard cotton programme time at full load197 minStandard cotton programme time at full load116 minCondensation efficiency full load81 %Average condensation efficiency partial load81 %Weighted condensation efficiency81 %Condensation efficiency full load81 %Condensation efficiency81 %Condensation efficiency67 dE(A) for the full loadCondensation efficiency81 %Condensation efficiency81 %Condensation	Brand name	INDESIT
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FunctionA+Energy efficiency class - NEW (2010/30/EC)A+Weighted annual energy consumption, electric dryer - NEW (2010/30/EC)277 Kwh/annumDrying processAutomatic tumble dryerEnergy consumption electric dryer, full load - NEW (2010/30/EC)2.2 KwhEnergy consumption electric dryer, partial load - NEW (2010/30/EC)1.32 KwhPower consumption in off-mode - NEW (2010/30/EC)0.5 WPower consumption in left-on mode - NEW (2010/30/EC)1 WDuration of the left-on mode - NEW (2010/30/EC)15 minStandard cotton programme time at full load197 minStandard cotton programme time at partial load116 minCondensation efficiency full load81 %Average condensation efficiency partial load81 %Weighted condensation efficiency81 %	Capacity cotton (kg) - NEW (2010/30/EC)	7 Kg
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Drying processdryerEnergy consumption electric dryer, full load - NEW (2010/30/EC)2.2 KwhEnergy consumption electric dryer, partial load - NEW (2010/30/EC)1.32 KwhPower consumption in off-mode - NEW (2010/30/EC)0.5 WPower consumption in left-on mode - NEW (2010/30/EC)1 WDuration of the left-on mode - NEW (2010/30/EC)15 minStandard cotton programme time at full load197 minStandard cotton programme time at partial load116 minCondensation efficiency class - NEW (2010/30/EC)BAverage condensation efficiency partial load81 %Keighted condensation efficiency81 %Meighted condensation efficiency81 %Meighted condensation efficiency81 %Standard cotton programme time at partial load81 %Condensation efficiency partial load81 %Meighted condensation efficiency81 %Condensation efficiency <t< th=""><th>Weighted annual energy consumption, electric dryer - NEW (2010/30/EC)</th><th>277 Kwh/annum</th></t<>	Weighted annual energy consumption, electric dryer - NEW (2010/30/EC)	277 Kwh/annum
Energy consumption electric dryer, partial load - NEW (2010/30/EC)1.32 KwhPower consumption in off-mode - NEW (2010/30/EC)0.5 WPower consumption in left-on mode - NEW (2010/30/EC)1 WDuration of the left-on mode - NEW (2010/30/EC)15 minWeighted programme time151 minStandard cotton programme time at full load197 minStandard cotton programme time at partial load116 minCondensation efficiency class - NEW (2010/30/EC)BAverage condensation efficiency full load81 %Average condensation efficiency partial load81 %Weighted condensation efficiency81 %	Drying process	
Power consumption in off-mode - NEW (2010/30/EC)0.5 WPower consumption in left-on mode - NEW (2010/30/EC)1 WDuration of the left-on mode - NEW (2010/30/EC)15 minWeighted programme time151 minStandard cotton programme time at full load197 minStandard cotton programme time at partial load116 minCondensation efficiency class - NEW (2010/30/EC)BAverage condensation efficiency full load81 %Weighted condensation efficiency81 %Weighted condensation efficiency81 %	Energy consumption electric dryer, full load - NEW (2010/30/EC)	2.2 Kwh
Power consumption in left-on mode - NEW (2010/30/EC)1 WDuration of the left-on mode - NEW (2010/30/EC)15 minWeighted programme time151 minStandard cotton programme time at full load197 minStandard cotton programme time at partial load116 minCondensation efficiency class - NEW (2010/30/EC)BAverage condensation efficiency full load81 %Average condensation efficiency partial load81 %Weighted condensation efficiency81 %Woise level (dB(A) re 1 pW)67 dB(A) re 1 pW	Energy consumption electric dryer, partial load - NEW (2010/30/EC)	1.32 Kwh
Duration of the left-on mode - NEW (2010/30/EC)15 minWeighted programme time151 minStandard cotton programme time at full load197 minStandard cotton programme time at partial load116 minCondensation efficiency class - NEW (2010/30/EC)BAverage condensation efficiency full load81 %Average condensation efficiency partial load81 %Weighted condensation efficiency81 %Noise level (dB(A) re 1 pW)67 dB(A) re 1 pW	Power consumption in off-mode - NEW (2010/30/EC)	0.5 W
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Standard cotton programme time at partial load116 minCondensation efficiency class - NEW (2010/30/EC)BAverage condensation efficiency full load81 %Average condensation efficiency partial load81 %Weighted condensation efficiency81 %Noise level (dB(A) re 1 pW)67 dB(A) re 1 pW	Weighted programme time	151 min
Condensation efficiency class - NEW (2010/30/EC)BAverage condensation efficiency full load81 %Average condensation efficiency partial load81 %Weighted condensation efficiency81 %Noise level (dB(A) re 1 pW)67 dB(A) re 1 pW	Standard cotton programme time at full load	197 min
Average condensation efficiency full load81 %Average condensation efficiency partial load81 %Weighted condensation efficiency81 %Noise level (dB(A) re 1 pW)67 dB(A) re 1 pW	Standard cotton programme time at partial load	116 min
Average condensation efficiency partial load81 %Weighted condensation efficiency81 %Noise level (dB(A) re 1 pW)67 dB(A) re 1 pW	Condensation efficiency class - NEW (2010/30/EC)	В
Weighted condensation efficiency81 %Noise level (dB(A) re 1 pW)67 dB(A) re 1 pW	Average condensation efficiency full load	81 %
Noise level (dB(A) re 1 pW) 67 dB(A) re 1 pW	Average condensation efficiency partial load	81 %
	Weighted condensation efficiency	81 %
	Noise level (dB(A) re 1 pW)	67 dB(A) re 1 pW
Construction type Free-standing	Construction type	Free-standing
Construction type Free-standing	Noise level (dB(A) re 1 pW)	67 dB(A) re 1 pW