

Siemens Iq500 Tumble Dryer Manual

Domestic Tumble Dryers Philips Tumble Dryer An examination of airflow patterns in a tumble dryer Tumble Dryers for Commercial Use Combined Clothes Dryer and Laundry Stove for Residences, Flats and Institutions [catalog]. Design and Fabrication of the Pepper Solar Tumble Dryer Canton Clothes Dryer Control and Testing of the Pepper Solar Tumble Dryer Tumble Dryers for Household Use. Methods for Measuring the Performance High Efficiency, High Performance Clothes Dryer Design Enhancement on Solar Tumble Dryer with Biomass Back-up Heater for Pepper Drying CITB-Construction Skills. Building Engineering Services Philips Communication Systems (Firm : Hilversum, Netherlands) W.J. Redlin Chicago Clothes Dryer Works Canton Clothes Dryer Company British Standards Institute Staff Peter Pescatore

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this program covered the development of two separate products an electric heat pump clothes dryer and a modulating gas dryer these development efforts were independent of one another and are presented in this report in two separate volumes volume 1 details the heat pump dryer development while volume 2 details the modulating gas dryer development in both product development efforts the intent was to develop high efficiency high performance designs that would be attractive to us consumers working with whirlpool corporation as our commercial partner tiag applied this approach of satisfying consumer needs throughout the product development process for both dryer designs heat pump clothes dryers have been in existence for years especially in europe but have not been able to penetrate the market this has been especially true in the us market where no volume production heat pump dryers are available the issue has typically been around two key areas cost and performance cost is a given in that a heat pump clothes dryer has numerous additional components associated with it while heat pump dryers have been able to achieve significant energy savings compared to standard electric resistance dryers over 50 in some cases designs to date have been hampered by excessively long dry times a major market driver in the us the development work done on the heat pump dryer over the course of this program led to a demonstration dryer that delivered the following performance characteristics 1 40 50 energy savings on large loads with 35 f lower fabric temperatures and similar dry times 2 10 30 f reduction in fabric temperature for delicate loads with up to 50 energy savings and 30 40 time savings 3 improved fabric temperature uniformity and 4 robust performance across a range of vent restrictions for the gas dryer development the concept developed was one of modulating the gas flow to the dryer throughout the dry cycle through heat modulation in a gas dryer significant time and energy savings combined with dramatically reduced fabric temperatures was achieved in a cost effective manner the key design factor lay in developing a system that matches the heat input to the dryer with the fabrics ability to absorb it the development work done on the modulating gas dryer over the course of this program led to a demonstration dryer that delivered the following performance characteristics 1 up to 25 reduction in energy

consumption for small and medium loads 2 up to 35 time savings for large loads with 10 15 energy reduction and no adverse effect on cloth temperatures 3 reduced fabric temperatures dry times and 18 energy reduction for delicate loads and 4 robust performance across a range of vent restrictions

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