

# EC DECLARATION OF CONFORMITY



Name of Manufacturer: Parker Hannifin plc  
Digiplan Division  
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Apparatus: BD150E/230V with User Guide  
BD75E/230V with User Guide

Description of Apparatus: Direct-on-line 3-phase servo drive, torque or velocity mode.  
BD150: 6A rms continuous motor current, 12A rms peak.  
BD75: 3A rms continuous motor current, 6A rms peak.  
AC input nominal 230V ac.

Year in which CE mark affixed 1996

The above apparatus conforms with the protection requirements of Council Directive 89/336/EEC as amended by Directive 92/31/EEC on the approximation of the laws of the Member States relating to Electromagnetic Compatibility when installed, operated and maintained as intended. Also:-

The above equipment conforms with the requirements of Council Directive 73/23/EEC (Low Voltage Directive) as amended by Directive 93/68/EEC (CE Marking Directive), when installed, operated and maintained as intended.

This has been demonstrated by the application of the following standards:

BS EN 50081-1 (1992)	Electromagnetic Compatibility - Generic emission standard part 1: Residential, commercial and light industry
BS EN 50081-2 (1994)	Electromagnetic Compatibility - Generic emission standard part 2: Industrial environment
BS EN 50082-1 (1992)	Electromagnetic Compatibility - Generic immunity standard part 1: Residential, commercial and light industry
BS EN 50082-2 (1995)	Electromagnetic Compatibility - Generic immunity standard part 2: Industrial environment
BS EN 61010-1 (1993)	Safety requirements for electrical equipment for measurement, control, and laboratory use Part 1. General requirements

Signed: B. A. Bakewell  
Name: Dr B.A. Bakewell  
Position: Technical Manager

Date: 29 March 1996