Dynamic Braking Modules with Built-in Resistors

HP	(kW)	Motor Voltage		
		208 to 230 V Part Number	400 to 480 V Part Number	480 to 600 V Part Number
0.33 - 0.5	(0.25-0.37)	EZXDB3712A1	EZXDB3714A1	N/A
1 - 1.5	(0.75 - 1.1)	EZXDB1122A1	EZXDB1124A1	EZXDB1126A1
2 - 3	(1.5 - 2.2)	EZXDB2222A1	EZXDB2224A1	EZXDB2226A1
5	(4)	EZXDB4022A1	EZXDB4024A1	EZXDB4026A1
7.5	(5.5)	EZXDB5522A1	EZXDB5524A1	EZXDB5526A1
10	(7.5)	EZXDB7522A1	EZXDB7524A1	EZXDB7526A1

Dynamic Braking Modules without Built-in Resistors

| 15 - 20 | (11 - 15) | EZXDC1532A1 | N/A | N/A |
| 15 - 30 | (11 - 22) | N/A | EZXDC2234A1 | EZXDC2236A1 |

Open Dynamic Braking Resistors with mounting brackets

| 15 - 20 | (11 - 15) | 841-009 | 841-009 | 841-010 |
| 25 - 30 | (18.5 - 22) | N/A | 841-011 | 841-012 |

EZXDB7522A1 Dynamic Brake with Built-in Resistor 200-240V for PWK2900i

Key features

- Built-in Resistor: Features an integrated resistor for easy installation, eliminating the need for external components and simplifying setup.
- Dynamic Braking Capability: Provides rapid deceleration, allowing for improved motor control and responsiveness during operation.
- Voltage Compatibility: Operates effectively within a 200-240V range, making it suitable for standard industrial power setups.
- 1 Year Warranty, Customer Support and Service in the USA

EZXDB7522A1 Dynamic Brake with Built-in Resistor Description

The EZXDB7522A1 Dynamic Brake with Built-in Resistor is designed for the PWK2900i series, operating at 200-240V. This module efficiently dissipates excess energy during motor deceleration, enhancing control and safety for various industrial applications.

Technical Specifications

Warranty	1 Year

Unit Weight & Dimensions

Total Unit Weight	4 lbs / 2 Kg

Packaging Weight & Dimensions

Package 1 Net Weight	4 lbs / 2 Kg
Package 1 Width	7 in / 17.78 cm
Package 1 Gross Weight	4 lbs / 2 Kg
Package 1 Height	7 in / 17.78 cm
Package 1 Length	7 in / 17.78 cm