

Link do produktu: <https://www.startermotor.pl/rozzrusznik-volvo-penta-artvp7-p-393.html>



ROZRUSZNIK VOLVO PENTA ART.VP7

Cena brutto	390,00 zł
Cena netto	317,07 zł
Dostępność	Dostępny
Numer katalogowy	RCS1258

Opis produktu

ROZRUSZNIK

12V, 1.7 kW



ROZRUSZNIK

VOLVO PENTA - RÓŻNE MODELE

CLARK: 2817056;

DELCO: 12301334; 323-677; 8000193; 9000763; 9000820; 9000822; 9000850; 9000895;

Figure 1 consists of three schematic diagrams labeled (a), (b), and (c). Diagram (a) is a front view of a mechanical assembly. It shows a central vertical component with a horizontal arm extending to the left. Dimensions are indicated: B is the width of the central part, G is the distance from the left edge to the center, F is the distance from the center to the right edge, and R is the total width. A dimension E is shown at the top. Diagram (b) is a top view of the same assembly. It shows a circular component with a central hub and a horizontal arm. Dimensions are indicated: $E1$ is the distance from the center to the end of the arm, $E2$ is the distance from the center to the hub, and $O1$ is the distance from the center to the end of the arm. Diagram (c) is a detail view of a gear mechanism. It shows a gear with 11 teeth, labeled 11, and a curved arrow indicating rotation.

[illegible]

