

Tariff Notice No. 1976/86—Application for Variation of Determination

NOTICE is hereby given that an application has been made for variation of a current determination of the Minister of Customs as follows:

Appn. No.	Tariff Item	Goods	Rates of Duty			Part II Ref	List No.	Effective	
			Normal	B.P.	Other Pref.			From	To
	84.47.011 Deter'n	<p>CURRENT DETERMINATION: Automatic firewood saws Band saws with throat capacity not exceeding 53.34 cm (21 in.) Breast benches Circular breakdown saws Circular saw benches, hand-fed, including builders' treadle saw benches, with blade diameter not exceeding 30.48 cm (12 in.) and c.i.f. unit value not exceeding \$1000 Cut-off saws, pendulum type with motor not exceeding 3.73 kW (5 h.p.) and with blade diameter not exceeding 50.80 cm (20 in.) Docking saws Log cut-off swing saws Radial arm saws, overhead crosscut saws, trenching machines and mitring machines with blade diameter not exceeding 35.56 cm (14 in.) and c.i.f. unit value not exceeding \$1000 Splitting saws Vertical breakdown saws</p>	45%	45%	Aul 25% Can 25% CPC 25%	..	28	1/2/75	..
34043	84.47.011 Deter'n	<p>REQUESTED DETERMINATION: Automatic firewood saws Band saws, with throat capacity not exceeding 53.34 cm (21 in.) Breakdown saws: (i) vertical bandsaw types having wheels from 120 cm (47 in.) to 240 cm (94½ in.) diameter (ii) circular types, having one or more saw blades from 121.92 cm (48 in.) to 243.84 cm (96 in.) diameter Circular saw benches, hand-fed, including builders' trade saw benches, with blade diameter not exceeding 30.48 cm (12 in.) and c.i.f. unit value not exceeding \$1000 Sawn timber cut-off saws, horizontal, vertical, and pendulum types having circular saw blades from 30.48 cm (12 in.) to 91.44 cm (36 in.) diameter Docking saws, pneumatic or mechanical, with saw diameter up to 91.44 cm (36 in.) and cutting capacity up to 50.8 cm (20 in.) × 15.24 cm (6 in.) Log cut-off saws: (i) Horizontal, vertical, pendulum and swing types having circular saw blades from 121.92 cm (48 in.) to 213.36 cm (84 in.) diameter (ii) Chain types having cutter saws (also known as cutter bars) up to 182.88 cm long Radial arm saws, overhead crosscut saws trenching machines and mitring machines with blade diameter not exceeding 35.56 cm (14 in.) and c.i.f. unit value not exceeding \$1000 Splitting saws for round wood production, with infinitely variable cutting up to pole centre line and having saw diameters up to 137.16 cm (54 in.) pole capacity 60.96 cm (24 in.) diameter up to 9.14 m (30 ft) long Resaws: (i) Vertical bandsaw types, having single and multiple saw blades with wheels from 91.44 cm (36 in.) to 213.36 cm (84 in.) diameter (ii) Horizontal bandsaw types, having single saw blades with wheels from 106.68 cm (42 in.) to 213.36 cm (84 in.) diameter</p>							