

Tariff Notice No. 1984/172—Applications for Variation for Approval

NOTICE is hereby given that applications have been made for variation of current approvals of the Minister of Customs as follows:

Port	Appn. No.	Tariff Item No.	Goods	Rates of Duty		Part II Ref.	Concession Code	Effective	
				Normal	Pref.			From	To*
		34.02.000	CURRENT APPROVAL: Floerger FA25H, FA20H, FA40H, FA52H, 53H, 57H, 60H, 65H, 70, 80, 95, 107, 115 and 125	Free	Free	15	923111A	11/82	12/85
WN	170	34.02.000	REQUESTED APPROVAL: Floerger all grader						
		76.16.059	CURRENT APPROVAL: Vero aluminium components for electronic modular racking systems	Free	Free	15	110113H	4/79	6/86
WN	142	76.16.059	REQUESTED APPROVAL: Aluminium components for electronic modular racking system						
		84.11.041	CURRENT APPROVAL: Compressor outfits, other than vehicle drawn;	Free	Free	10	208375C	7/83	6/88
			EXCLUDING: (1) Reciprocating types with a piston displacement from .94 litres/second up to 150 litres/second (inclusive) with working pressures up to 1100 kPa (2) Other types with a capacity from .47 litres/second up to 120 litres/second (inclusive) free air delivered (FAD) with working pressures up to 1100 kPa						
		84.11.051	Bare air compressors;	Free	Free	10	208376A	7/83	6/88
			EXCLUDING: (1) Reciprocating types with a capacity from .94 litres/second up to 26 litres/second (inclusive) piston displacement, calculated at a compressor speed of 700 rpm with a working pressure up to 1379 kPa (2) Other types with a capacity from .47 litres/second up to 18 litres/second (inclusive) free air delivered (FAD), measured at 70 kPa (7 bar)						
H.O.	65572	84.11.041	NOTE: For the purposes of this concession bare air compressors do not include those units which have any of the following: electric motor starters, coolers separators, receivers REQUESTED APPROVAL: Compressor outfits, other than vehicle drawn;						
			EXCLUDING: (1) Reciprocating types with a piston displacement from .94 litres/second up to 150 litres/second (inclusive), with working pressures up to 1100 kPa (2) Reciprocating types, crank driven or hydraulically driven, with a piston displacement from 10 litres/second up to 275 litres/second (inclusive), with working pressures from 1,500 kPa up to 35,00 kPa (3) Other types with a capacity from .47 litres/second up to 120 litres/second (inclusive) free air delivered (FAD), with working pressures up to 110 kPa						
H.O.	65572	84.11.051	Bare air compressors;						
			EXCLUDING: (1) Reciprocating types with a piston displacement from .94 litres/second up to 26 litres/second (inclusive), calculated at a compressor speed of 700 rpm with a working pressure up to 1379 kPa (2) Reciprocating types, crank driven or hydraulically driven, with a piston displacement from 10 litres/second up to 275 litres/second (inclusive), with working pressure from 1,500 kPa up to 35,000 kPa (3) Other types with a capacity from .47 litres/second up to 18 litres/second (inclusive) free air delivered (FAD), measured at 700 kPa (7 bar)						
			NOTE: For the purposes of this concession bare air compressors do not include those units which have any of the following: electric motors, starters, coolers, separators, receivers						
		84.17.009	CURRENT APPROVALS: A.A.E.C. electric powered L.P.G. vaporisers	Free	Free	10	902134F	3/83	9/84
		84.17.009	Sam Dick power series electric powered L.P.G. vaporisers						