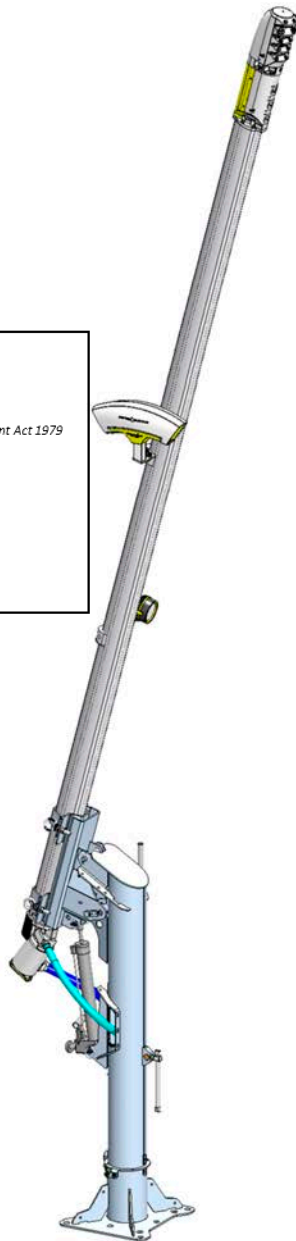


WITH CENTRALIZED AIR – AUTOMATICALLY ADJUSTABLE



Department of Planning
Housing and Infrastructure

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No DA 24/2514

Granted on the 9 May 2024

Signed S Butler

Sheet No 8 of 10

Snow producer for slope sections with water and air supply and a data cable. The lance is connected to an adjustable valve in the pit for supply purposes.

PROPERTIES

– 8 flow combinations

- 2 possible nozzle configurations
- Nucleator with wear-resistant ruby insert
- Nozzles with wear-resistant ceramic insert
- 24 V distributor with integrated step switching below the lance head
- Camlock bayonet locks for water and air
- Water filter with seamless WEDGE WIRE insert in stainless steel
- Mechanical structure with plug connections

HEIGHT OF DROP

- 4 m/7 m/10 m

TECHNICAL DATA			TLVK0004		
Weight					
Plug-in base	P	kg	22,2		
Fixed column	P1	kg	12,5		
Revolving column	P2	kg	26		
Lance support	P3	kg	18,6		
Water filter	P8	kg	6,3		
Height of drop			4m	7m	10m
Lance pipe	P4	kg	14,0	27,6	42,3
Lance head					
Distributor D8	P6	kg	8,0		
Lance head TL8	P7	kg	6,4		
Dimensions TL8					
Height of drop			4m	7m	10m
Operating position – top (15°)	H1	mm	4500	7170	10060
Operating position – bottom (30°)	H2	mm	4242	6657	9230
Maintenance position	H3	mm	1517	1274	1010
Electrical data					
Drive motor voltage (head)		V	24		
Drive motor power (head)		W	52		
Heating		W	60		
Water					
Water pressure	min	bar	15		
Water pressure	max	bar	60		
Nozzle configuration					
Nucleator		no.	3		
Fixed nozzles		no.	3		
Switchable nozzles		no.	9		
Settings		no.	8		

NB: Hoses of type 2SN can be used in a pressure class of PN80 if screwings with thread and union nut are used instead of Camlock connections.

NB: Subject to technical modifications

YB valve	Meteo	Headlight
Valve is included	Optional	Optional

i Illustrations are symbolic and may contain optionals subject to additional charges.

