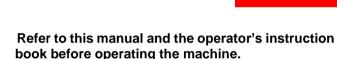
Safety Guard CE Approved





DANGER! Rotating drive line.

- Keep Clear.
- Avoid loose clothing, gloves and unsecured long hair when near this machine.
- Do not stand or step on PTO Shaft / Cover.

SAFETY GUARD MISSING OR DAMAGED

- Do not operate machine.
- Replace quard or fit compatible Bare-co spare parts as shown on the attached parts list.



Before approaching the implement Disengage the tractor PTO Turn off the engine and remove the key.

DANGER!

Selected tractor PTO shaft speed must not exceed PTO shaft speed as displayed on the attached implement.

PTO shaft speed never to exceed 1,100 RPM.

Shaft must be installed with this symbol

to the tractor end of the PTO shaft.

The PTO shaft safety guard must be restrained from rotating at both ends by the included chains. Quick release hook must go to outer (implement/tractor end of chain)

Clearance must exist between all external parts of this guard and associated equipment. Particularly, Master Guards and the front of the implement when in the raised or fully angled position. In some instances, it may be necessary to remove the tractor drawbar or restrain the lower links to maintain clearance. Shaft operating angles must not exceed specifications provided by the shaft manufacturer.







ROTATING DRIVELINE KEEP AWAY! ALL DRIVELINE GUARDS, TRACTOR AND EQUIPMENT SHIELDS IN PLACE ORIVELINES SECURELY ATTACHED AT BOTH ENDS

A DANGER

GUARD MISSING

DO NOT OPERATE

EC Declaration of Conformity
In accordance with EN ISO 17050-1:2004

Bare-Co

Directive(s) The Machinery Directive 22 Williamson Road, Ingleburn, NSW 2565, Australia

Safety component - Guards for removable mechanica transmission devices (Annex V.1)

hereby declare that:

2006/42/EC

Denomination

AS200 / A300 series Lever-release PTO shaft guard

AS20091, AS20131, AS20181, AS30091, AS30131, AS30181

Part numbers

Model number

Ref. No. BS EN ISO 12100-1 Are in conformity with the applicable requirements of the following documents

BS EN ISO 5674 BS EN ISO 12100-2 concepts, general principles for design. Technica Power take-off (PTO)

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications and is in accordance with the requirements of the

2003 +AI:2009

BS EN ISO 5674

BS EN 1296 Ref. No. BS EN ISO

Tractors and machine take-off (PTO) drive

Signed by

Allan Bare

21.09.2023 Ingleburn 2565 NSW Australia

Done at Position

Position

21.09.23

Signed by

EC Declaration of Conformity
In accordance with EN ISO 17050-1:2004

of We

The Machinery Directive

22 Williamson

Road, Ingleburn, NSW 2565,

Wide-Angle PTO shaft guard ASW3100 and ASW7100

Versions Part numbers Equipment

	Title	Edition/date
12100	Safety of machinery. General principles for design. Risk assessment and 2010	2010
65	Tractors and machinery for agriculture and forestry. Power take-off	2019
	(PTO) drive shafts and their guards. Safety	

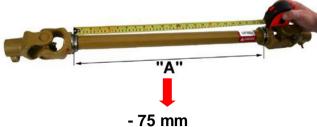
the equipment named above has referenced specifications and is comply with the relevant h the requirements of the

















"B" = "A" - 75mm (3") EG 650mm ("A") - 75mm = 575mm ("B")













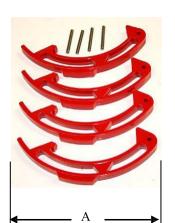


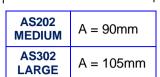






SPARE PARTS







ASB2 = MEDIUM GUARD AS200 series

◆ "A" = 77mm

ASB3 = LARGE GUARD AS300 series

◆ "A" = 105mm

Extension Cone

AS2E – Medium AS200 series

AS3E – Large AS300 series



