



FLYWHEEL GRINDERS

ACT-GRINDER-2S



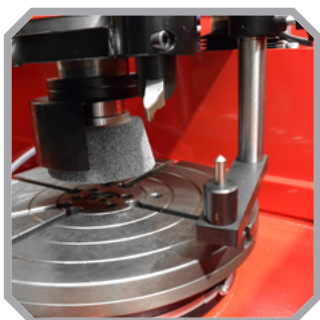
**Flywheel & Clutch Pressure Plate Grinder
Manual & Accessories**



Head locking handle



Safety barrier
(2S model - Door style guard pictured)



Cup grinding wheel & rotary table



Control panel



Corner cutting tool for recessed flywheel (available on request)



Head feed handwheel with measurement tool

Specifications			
Maximum grinding diameter	630 mm	Head motor power	4 kW
Rotary table diameter	450 mm	Table motor power	.55 kW
Max distance table-wheel	220 mm	Rapid feed head motor power	.18 kW
Taper grinding wheel diameter	150 mm	Dimensions (LxWxH)	1200 x 900 x 1600 mm
Grinding wheel speed	2800 rpm	Weight	710 Kg
Rotary table speed	5 ÷ 30 rpm		

Standard Equipment

ACS flywheel grinders have been designed to incorporate extensive standard equipment, allowing you to operate the machine efficiently and effectively. The standard equipment has been designed with over 30 years of clutch and flywheel experience in-mind ensuring each flywheel grinder machine offers excellent value.

Standard Equipment	
Head power feed	Set of supporting rings
Splash and safety guard	Dial gauge with support
Cooling plant complete with pump and setting tank	Blocking screws
Grinding wheel dresser	Oil for slides
Wheel dressing diamond	Emulsifiable oil
Cup grinding wheel for cast iron	Wrench set
Set of centering cones	Instruction manual

Accessories and spare parts

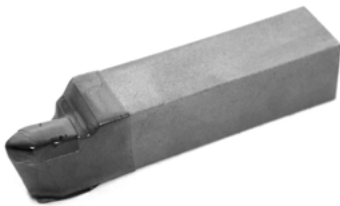
the following accessories are available from ACS

ACS flywheel grinders are available with a wide variety of optional extra's to suit your workshop's specific needs. These accessories have been designed to improve efficiency and allow you to expand your flywheel grinding machine's capabilities.

ACS also stock a wide range of spare parts such as grinding wheels for routine maintenance.

ACT-RADIUSCUTTER

Corner cutting tool



Corner cutting tool replacement piece for ACT-RADIUSCUTTER.

ACT-CASTWHEEL

grinding wheel for cast iron



Designed specifically for cast iron flywheels, this grinding wheel is normally the most regularly used.

ACT-STEELWHEEL

grinding wheel for steel



Used in a variety of performance and OE applications, steel flywheels should always be resurfaced using a grinding wheel specifically developed for this material.

Specialist tools and accessories

available upon request

ACT-GRINDER-CAM



Cutting Assembly (Motorised).

ACT-RADIUSCUTTER



Corner cutting tool designed for recessed flywheels.

ACT-MAG-TABLE



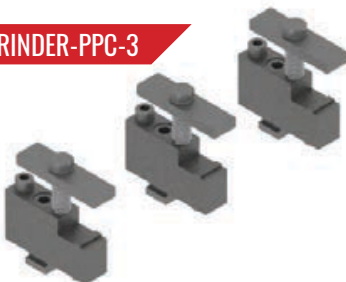
Magnetised table for easy flywheel setup.

ACT-GRINDER-PPC-4



Clamping device for pressure plate.

ACT-GRINDER-PPC-3



Clamping device for pressure plate.

ACT-GRINDER-SHFA



Adaptor for small hole flywheels.

FLYWHEEL GRINDERS

CLUTCHPRO CLUTCHPRO
COMMERCIAL

Xtreme
PERFORMANCE CLUTCH

Xtreme OUTBACK
4WD PERFORMANCE CLUTCH



Your ClutchTech distributor