The best results from ABB-authorized workshops only

ABB's dust-free and ESD-protected Drives Service Workshops (DSWs) offer the perfect environment to repair or fully maintain your drive. From spare part replacement to software upgrades, all work is full-load tested, backed by at least a two-year warranty.

If the drive is irreparable, we will arrange disposal and recycling according to local regulations. By maintaining the existing drive instead of replacing it with a new one, the wastage is efficiently reduced – the ageing/broken components are changed within the drive frame.

The replaced materials are recycled and re-used, and by doing this, precious metals can be recovered. By choosing drives service workshop repair you can save up to 76 % of carbon emissions *) in comparison to buying a new product.

*) Study conducted by independent environmental consultancy. Comparison

based on applicable Carbon Handprint Methodology (2022).



Workshop Repair service

High-quality repairs with genuine spare parts. Thorough cleaning and load testing.



Reconditioning service

Full inspection, thorough cleaning and components replacement according to the maintenance schedule.



Drive Exchange service

Replacement of a drive with a manufactured exchange unit.

Contacts

For more information, please contact your local ABB representative or visit

new.abb.com/service/motion/recovery-services
new.abb.com/service/motion/planned-services



For more information and local contacts, please visit:

www.abb.com/drives
US Motion Services | ABB
or call
(800) 752-0696

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ABB MOTION SERVICES

ABB Drive Workshop Services

High quality drive services to get your operations up and running quickly and sustainably



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Clabal :

Global network. Close to you.



- Global Regional drive service workshop
- Regional drive service workshop
- Local drive service workshop

Genuine spare parts

Using genuine parts ensures your drive operates as designed. The drive or module can be repaired according to the original specifications.

Warranty

ABB provides a two-year warranty for the replaced components and two-years warranty for complete modules.

Cleaning and load testing

Before repair, the drives are thoroughly cleaned, and after repairs they are tested with a full-load.

Global network

A global network of ABB authorized Drives Service Workshops (DSWs) offers a consistent approach to implementing our high-quality repair process.

Workshop services overview

	Feature	Proactive Workshop Maintenance Services		Reactive Workshop Services		Exchange Unit
		Preventive Maintenance	Reconditioning	Standard Repair	Premium Repair	
Repair	Thorough fault-finding process	This service is only included in our Reconditioning and Premium Repair offerings.	Module must be fully functional prior to DSW arrival	YES	YES	Fully reconditioned and load tested. Our exchange service is based upon availabil-
Rep	Replacement of all failed components			YES	YES	
ntative	Replacement of all ageing components according to PM-schedule. To include insulators and cables.	YES	YES	Only failed components will be replaced. If PM is	YES	ity at time of inquiry.
Preven	Replacement of power components, i.e. IGBT / AGDR and input bridges.	YES	YES	required, please utilize Premium Repair Option	YES	
es	Visual inspection	YES	YES	YES	YES	
Ping	Complete cleaning	YES	YES	YES	YES	
in	Functional testing	YES	YES	YES	YES	
vice	Load test	YES	YES	YES	YES	
Ser	Service report	YES	YES	YES	YES	
S	Flat-rate pricing	YES	YES	YES	YES	YES
Condition	Warranty period	3 years (complete module)	3 years (complete module)	2 years (complete module)	3 years (complete module)	3 years (complete module)