

Expertise

With you all the way – M&J Recycling



With our technicians,
you are in safe hands.
We are ready to help
you 24-7 with relocation,
calculations and
training

Our services

High quality machines deserve the best service. That is the way to detect deviations on your M&J pre-shredder and M&J fine-shredder immediately, so you avoid frustrating downtime and costly repairs. Our skilled service team know exactly what it takes to ensure your M&J shredder continues to perform for many years to come. And we can assist with everything.

Service Our comprehensive service program is your guarantee of maximum uptime for your M&J shredder. See what we can offer	Upgrading You can ensure consistent optimal operation of your M&J shredder by continually upgrading programs, motors and hydraulics. See how we can help	Expertise If you want to move an M&J shredder, let us help. M&J Recycling can also train your (new) employees to operate it. Read more about how	Spare parts M&J Recycling has everything you need to keep your machines running and can always deliver critical spare parts from one day to the next. See what we can offer				
Field services	Hard facing	Upgrading	Process optimization	Relocation	Training	Critical spare parts	Primary wear parts
Repair	Refurbishment of parts			Calculation of operations		Secondary spare parts	Secondary wear parts
Emergency Service	Equipment health check						

Expertise on the spot

M&J Recycling not only help with the installation of your machines. We also help when you need to move them to a new location - or if new staff need training in how to use them.

Expertise

If you want to move an M&J shredder, let us help. M&J Recycling can also train your (new) employees to operate it.

Read more about how

Relocation

Training

Calculation of operations

Safety is top priority

When it comes to safety, compromise is not an option. That is why all the employees who work with our shredders must receive a thorough theoretical and practical introduction to how they work and how to maintain them.

Employees must know how to maintain safety always. Our training programme makes sure that employees learn what is most important - and can find answers to anything else in the manual.

Here you can see which topics the training concentrates on:

1. Introduction, machine specifications, certificates
2. The machine's functional design
3. Safety
4. Use
5. Replenishment and indicators
6. Maintenance
7. Hydraulics
8. Wiring diagrams
9. List of spare parts and drawings
10. Installation and dismantling
11. Transport
12. Heat exchangers

We can help with most issues

If you need advice, contact our experts. We are always available at (+45) 7626 6400 to help you proceed.

EMEA region:
+45 7626 6400

US & Canada:
+45 7626 6400

APAC:
+66 982707056

China:
+86 19512208499



Relocation If you need to move your M&J shredder, our technicians will be more than happy to come up with ideas on how best to do so. Our project department will provide the necessary drawings and descriptions of the task, so everyone knows exactly how the task is to be tackled from start to finish. The move itself can be executed in cooperation with our experienced service technicians.



Training M&J Recycling have organized a theoretical and practical programme that provides the necessary knowledge and skills for the staff who operate or who work closely with your M&J shredder. Staff receive a certificate as proof that they have completed the training. We run regular training programmes at our headquarters in Horsens, but are also more than happy to come to you to run a customized course.



Calculation of operations Repairs and operational downtime can prove expensive if you simply wait for the shredder's wear parts to seize up. Our skilled service team can check all wear parts and can calculate their remaining service life. Then you will be aware when individual parts must be replaced, and how much this will cost. Calculation of operations ensures that wear parts are always replaced on time, so you experience the lowest downtime with the M&J shredder.



"We get great support from M&J Recycling, especially from the service department. They know nearly everything about the machine and we can reach them anytime on mobile."

**Arnd Externbrink
Bamberg**

About M&J Recycling

M&J Recycling specializes in the design and manufacture of shredding equipment to effectively and reliably reduce the size of all material. Through more than 1000 installations worldwide and continued focus on R&D, M&J Recycling is one of the world's leading suppliers of shredders for the recycling industry. Our position also stems from our customer focus. We endeavor to supply you and your business with the best shredder solution; we always do our best to understand your current situation, and your future needs.

Our customers include companies that work with hazardous waste, waste-to-energy, recycling, landfills, cement production and composting.

All M&J Recycling shredders share certain common features, including exceptionally robust construction.

We use components from internationally recognized suppliers, to ensure maximum performance and durability.



eFACTORTHREE

eFACTOR3 LLC
15050 Choate Circle
Suite E
Charlotte, NC 28273

P 704-944-3232
877-801-3232
F 704-944-3234
www.efactor3.com
sales@efactor3.com

MJRECYCLING.COM

M&J | Vejlevej 5 | DK-8700 Horsens | Tel: +45 7626 6400 | sales@mjrecycling.com

The information in this document is provided for guidance only and as is without warranty of any kind, either express or implied, including but not limited to the implied warranties of merchantability, fitness for a particular purpose or non-infringement. Information in this document may include information not appropriate to specific configurations, or information which has not been updated. M&J Recycling has the right to make changes in the document without notice. Not all products or services are available in all countries. In no event shall M&J Recycling be liable for any damages. We reserve the right to make changes and improvements without notice.

Service Expertise, UK. M&J Recycling, september 2021.