



## Preventive Maintenance Kits

...when service is a part of your business

A Glunz & Jensen processor is an investment in the future and with the correct service and maintenance, it will continue delivering the high quality and productivity you expect for many years.

Based on experience and statistical data from our Customer Support Center, we have developed kits that are:

- Targeted at specific processors
- Prepared for pre-determined intervals, making planning and carrying out maintenance easier
- Aimed specifically at the areas that have proven to be important
- Ensuring continuously high quality
- Maximizing production uptime

### THREE LEVELS OF SERVICE

For each processor in the program, 3 levels of kits are available: Minor, Medium & Major.

Each level is defined for a specific time interval or volume of production, whichever comes first. By completing the recommended maintenance with these kits, you will ensure that the necessary parts are replaced before it is too late.



### “SERVICE-IN-A-BOX” - JUST ADD LABOR

For the service provider, these kits offer an easy solution, so you are sure to remember all the necessary parts when performing maintenance on a processor. When the box is empty, your job is done! Along with the factory recommended parts, the box includes an estimated time for performing the preventive maintenance and detailed instruction, with pictures showing each step. We like to call it “service-in-a-box” – just add labor.

### YOU CHOOSE WHEN THE PROCESSOR IS OUT FOR SERVICE...

For the end-user, maintenance is crucial for maximizing the valuable uptime of your processor and ensuring that the quality is up to par, year after year. Rather than risking an unexpected breakdown, which always occurs at the least convenient moment, care is taken to replace wear & tear parts, resulting in a smoother running machine and less stress on other parts like motors and pumps. With preventive maintenance, you can plan when the processor will be out for service, to get the most out of your investment. At the same time, you ensure that the processor is running at the level of quality expected by you and your customers.

Plus, everyone benefits from buying **Original** Glunz & Jensen spare parts as a kit, as there is a 20% savings, versus buying the parts individually.



## HDX High Speed (Adjustment-free roller bearing)

We have a wide range of Preventive Maintenance Kits for the majority of the Glunz & Jensen plate processors.

The contents of the various Preventive Maintenance Kits for the HDX High Speed 85 are listed below. To see an example of the instructions that are included in these kits, please go to "INSTRUCTIONS" on our website - [www.glunz-jensen.com/products/pm\\_kits](http://www.glunz-jensen.com/products/pm_kits).



| Contents of Preventive Maintenance Kit |     |  | Minor    | Medium   | Major    |
|--|-----|--|----------|----------|----------|
| Part No.                               | Qty | Item Name                                    | 10074472 | 10074027 | 10074028 |
| 10046059                               | 38  | MILLED, BEARING, ROLLER, D54                 | X        | X        | X        |
| 10060903                               | 18  | BEARING, ROLLER, D54                         | X        | X        | X        |
| 35483                                  | 1   | GROMMET, V-RING, VA20, NBR                   | X        | X        | X        |
| 0012153                                | 1   | O-RING FOR FILTER CARTRIDGE                  | X        | X        | X        |
| 25387                                  | 1   | GREASE, TUBE, PG 75, 20 ML                   | X        | X        | X        |
| 10062064                               | 1   | GREASE, LUBRICANT, HEAT-RESISTANT, 100 ML    | X        | X        | X        |
| 10052578                               | 12  | GEAR, Z16, M3, RIGHT                         |          | X        | X        |
| 10052561                               | 6   | GEAR, Z16, M3, LEFT                          |          | X        | X        |
| 43236                                  | 4   | WORM, GEAR, Z3, M3, LEFT                     |          | X        | X        |
| 43235                                  | 8   | WORM, GEAR, Z3, M3, RIGHT                    |          | X        | X        |
| 53323                                  | 3   | GEAR, Z17, M2                                |          | X        | X        |
| 10014027                               | 3   | GEAR, Z31, M2                                |          | X        | X        |
| 10014228                               | 4   | GEAR, Z23, M2                                |          | X        | X        |
| 35482                                  | 9   | O-RING, D68X2.0, NBR                         |          | X        | X        |
| 42223                                  | 9   | BEARING, SHAFT, DRIVE                        |          | X        | X        |
| 35483                                  | 9   | GROMMET, V-RING, VA20, NBR                   |          | X        | X        |
| 22887                                  | 18  | BEARING, SHAFT, LEAD-IN                      |          | X        | X        |
| 10003917                               | 2   | VALVE, POPPET, ASSEMBLY, PUMP, BELLOW, IWAKI |          | X        | X        |
| 10049056                               | 3   | KIT, MOTOR BRUSH REPLACEMENT, BRUSH MOTOR    |          | X        | X        |
| 10049055                               | 1   | KIT, MOTOR BRUSH REPLACEMENT, DRIVE MOTOR    |          | X        | X        |
| 10005392                               | 1   | SA, BEARING, SHAFT, DRIVE                    |          |          | X        |
| 88961                                  | 4   | SA, BEARING, THRUST, AXIAL                   |          |          | X        |
| 10051730                               | 6   | BEARING, ROLLER, PREHEAT                     |          |          | X        |
| 10005993                               | 10  | GUIDE, PTFE, PREHEAT                         |          |          | X        |