



# TECHNICAL SERVICE PLANS

## Scinomix Sci-Print VXL + VXQ



|                                                                               | LEVEL ONE | LEVEL TWO | LEVEL THREE |
|-------------------------------------------------------------------------------|-----------|-----------|-------------|
| One scheduled preventative maintenance (PM) inspection per instrument         | ✓         | ✓         | ✓           |
| One on-site service visit for emergency needs                                 |           | ✓         | ✓           |
| One additional on-site service visit for emergency needs or second PM         |           |           | ✓           |
| Travel expenses, including overnight stays                                    | ✓         | ✓         | ✓           |
| Performance tests of included equipment and parts                             | ✓         | ✓         | ✓           |
| Thorough cleaning and lubrications of rails and axis during the PM visit      | ✓         | ✓         | ✓           |
| Functionality testing of sensors, motors, and accessories during the PM visit | ✓         | ✓         | ✓           |
| Inspection and when required the replacement of parts*                        | ✓         | ✓         | ✓           |
| Scinomix control software upgrades                                            |           |           | ✓           |

\*list of included parts is available on the second page of this flyer



HAVE ANY QUESTIONS  
ABOUT OUR SERVICES?  
REACH OUT:

NBS Scientific DE  
[info@nbsscientific.de](mailto:info@nbsscientific.de)  
+49 (0) 6221 352 1050  
[www.nbsscientific.de](http://www.nbsscientific.de)

OUR TEAM IS  
HERE TO HELP!

## TECHNICAL SERVICE PLANS

### Scinomix Sci-Print VXL + VXQ

#### INCLUDED SPARE PARTS:

| Part Number | Part Description                                                                                     |
|-------------|------------------------------------------------------------------------------------------------------|
| SC2000-090  | Drive Print Roller for A2+ and SQUIX                                                                 |
| SC2000-019  | Bearing, 1/4" Bore x 3/8" OD, Flanged, Shielded with Extended Inner Ring, R168-2Z                    |
| SC2000-274  | M3-0.5 x 10mm L, SS FHCS                                                                             |
| SC2000-091  | Rewind Assist Roller for A2+ and SQUIX                                                               |
| SC2000-072  | Bearing, 3/16" Bore x 1/2" OD, Shielded with Extended Inner Ring, R3-27                              |
| SC2000-284  | PM Stickers                                                                                          |
| SC2000-1410 | Bearing, 5/16" Bore x 1/2" OD, Flanged, Shielded with Extended Inner Ring, R1810-2Z                  |
| SC2000-0913 | Bearing, Ball, Flanged Shielded, Extended Inner Ring, 1/4 ID x 1/2 OD x 3/16 W                       |
| SC2000-2207 | 18-8 Stainless Steel Shoulder Screw 1/4" Shoulder Diameter, 7/16" Shoulder Length, 10-24 Thread Size |
| SC2000-019  | Bearing, 1/4" Bore x 3/8" OD, Flanged, Shielded with Extended Inner Ring, R168-2Z                    |
| SC2000-628  | 1/8 x 9in Spindle Drive Round Belt                                                                   |
| SC2000-1053 | Retaining Ring: External: 0.250in Shaft                                                              |

**NBS Scientific DE**  
Rudolf-Diesel-Str. 11  
69115, Heidelberg  
Germany  
[info@nbsscientific.de](mailto:info@nbsscientific.de)  
+49 (0) 6221 352 1050

**TECHNICAL SERVICE**  
Meerpaalweg 6  
1332 BB, Almere  
The Netherlands  
+31 (0)36 549 1010  
[ts@nbsscientific.nl](mailto:ts@nbsscientific.nl)