

## MEDIAJET - Connecton Kit LINX 4900/5900/8900 inkjet

Operating Instructions V01 for inkjet printhead (bottom print) installation

## **Document Change History**

Vers.	Status:	Date:	Change:
V00	Released	15.10.2012	Document issued
V01	Released	12.10.2018	New image, terms unified

### **Table of Contents**

1	Introduction	1
2	Required Accessories and Documentation	1
3	Mount the printhead onto MEDIAJET	2
4	Imprint	3

#### 1 Introduction

This document describes installation and connection of the LINX inkjet printhead (bottom print) to the MEDIAJET (MJ) dish filler. The following LINX types are supported

- LINX 4900 (discontinued)
- LINX 5900 (discontinued)
- LINX 8900

Before starting with the installation, please carefully read MJ and LINX operating instructions. Please note that MJ units manufactured before March 2013 (serial numbers below 10313569/11313248) are not compatible with LINX inkjet printers.

### 2 Required Accessories and Documentation

The components listed below are required to connect the inkjet printer to MEDIAJET. Components available from INTEGRA Biosciences:



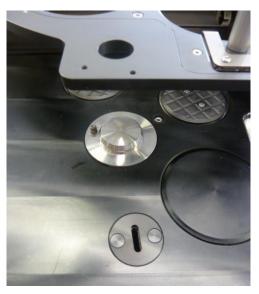
- MEDIAJET Dish Filler (Part no. 103005/103006/113000/113001/113002)
- MJ Operating Instructions (Part no. 103950)
- Connection kit (Part no. 113840) for LINX 4900/5900, consisting of:
  - 1 Flange
  - 2 Disc without and with slot
  - 3 Hexagon screw M5x16 (3x)
  - 4 Screw cap (2x)
  - 5 Tube
  - **6** Interface cable MJ to LINX (113853) This document (Part no. 103981)

# **INTEGRA**

## 3 Mount the printhead onto MEDIAJET



Remove the two plastic screw caps and remove the dummy cover on the rotor slide plate.



Install the new disc with slot (2). Cover the screws with the screw caps (4).



Dismantle the bottom plate of the MEDIAJET.

Mount the flange (1) on the tube (5). Mount the tube with flange using 3 Hexagon screws M5x16mm (3).

#### Note:

Please mind the positioning of the tube.

## INTEGRA



Remove the round pre-cut part from the bottom plate.

Remount the bottom plate.

Install the Linx printer head in the tube. Connect the Linx printer with the MEDIAJET using the interface cable provided.

## 4 Imprint

© 2018 INTEGRA Biosciences AG

All rights relating to this documentation reserved. INTEGRA Biosciences AG especially reserves the rights of duplication, processing, translation and display format. Any reproduction of parts or the entire documentation, or storage thereof on electronic media, or processing or dissemination thereof, requires the prior written consent of INTEGRA Biosciences AG.

This Installation Instructions has the part number 103956; the version is V01.

#### Manufacturer

INTEGRA Biosciences AG CH-7205 Zizers, Switzerland T +41 81 286 95 30 F +41 81 286 95 33

info@integra-biosciences.com http://www.integra-biosciences.com