

MSDC Mixing System for 10L-200L Media, Buffer and Powders or D.E. Mixing & Preparation

ROBUST HIGH TORQUE MIXING SYSTEM WITH STRONG DRIVE
ADAPTABLE FROM 10L TO 200L SCALE FOR R&D and PILOT PLANT
Use with single use LLDPE custom liners



**SS SPIDER STAND – With LDPE Liners Fitted for
20L, 50L, 100L 200L sizes. Customizable**

- 10L to 200L Capacity
- Disposable, S.I.U.S Liners
- 3ea diff. length Shafts
- 3ea diff. sized Impellers
- Robust design
- Cold Room compatible
- Bottom Outlet Optional
- Steel Dollies optional



**Inert Stainless Steel Stand
3-D LDPE Liner w- bottom port option**

Material: Stand - 316L Stainless Steel
Liners - LDPE
Tanks - HDPE

Mixer Motor 1/10 H.P., Adjustable to 1000 R.P.M's,

Power 110V.

Temperature range -4° C to + 60° C

Description	Part No.	Price
MSDC MIXING SYTEM SS SPIDER Hardware	50110	\$4439
Plastic Dollies 200L (100L & 50L optional)	50200	\$269
S.S. False Bottom spacer for tube outlet	500-0300	\$459
HDPE Tank 200L	500-0200	\$399
LLDPE Liner 200L (100L,50L,20L option) Pk. 5	500-020A	\$289

Applications

For mixing and storage of lab scale buffers, media and D.E. preps for conditioned media clarification.

Ordering Info: Mixing Stands or liners are packed singly or in bulk quantities and are provided sterile or non-sterile.

Distributed by:
Optimum Processing Inc. 55 Mitchell Blvd., Ste. 23, San Rafael, Ca.94903

For more information please go to: www.marinscientific.com

Phone 415-461-7033 Fax 888-579-8824

To place an order email: orders@opibioprocess.com