

METTLER TOLEDO

Special Promotion for Government Account Savings



For a limited time, Government Accounts receive an additional discount on
METTLER TOLEDO XSR, MS-TS, ML-T, ME-T, and ME-TE Balances purchased through GSS!



XSR Balances – Fast & Accurate
High weighing accuracy with convenient operation for simplification of routine weighing tasks



MS-TS Balances – Reliable & Robust
Reliability and ease of operation make these instruments ideal for worry free weighing



ME-T & ME-TE Balances – Cover All the Essentials
Good weighing performance and easy-to-use applications for great all-in-one solutions



ML-T Balances – Compact, Intuitive & Reliable
Durable, intuitive and easy to clean; these balances offer everything you need in academia

Models Eligible for Promotion

XSR105	MET30355059EA	XSR4001S	MET30317501EA	MS1602TS	MET30133529EA	ML1602T	MET30243415EA	ME6002T	MET30704479EA
XSR225DU	MET30355364EA	XSR6001S	MET30317496EA	MS3002TS	MET30133530EA	ML3002T	MET30243418EA	ME4001T	MET30216567EA
XSR205DU	MET30355396EA	XSR8001S	MET30317515EA	MS4002TS	MET30133531EA	ML4002T	MET30243421EA	ME54TE	MET30216620EA
XSR105DU	MET30355435EA	XSR10001S	MET30317487EA	MS4002TS DR	MET30133532EA	ML6002T	MET30243424EA	ME104TE	MET30216623EA
XSR304	MET30355496EA	XSR10001L	MET30317536EA	MS6002TS	MET30133533EA	ML3001T	MET30243427EA	ME204TE	MET30216625EA
XSR204	MET30355500EA	XSR16001L	MET30316481EA	MS6002TS DR	MET30133534EA	ML6001T	MET30243430EA	ME103TE	MET30216546EA
XSR204DR	MET30355491EA	XSR32001L	MET30316297EA	MS12002TS	MET30133535EA	ME54T	MET30216540EA	ME203TE	MET30216549EA
XSR104	MET30355485EA	XSR32001LDR	MET30316472EA	MS8001TS	MET30133536EA	ME104T	MET30216541EA	ME303TE	MET30216552EA
XSR64	MET30355481EA	XSR16000L	MET30316481EA	MS12001L	MET11145013EA	ME204T	MET30216542EA	ME403TE	MET30216557EA
XSR303S	MET30315757EA	XSR32000L	MET30316489EA	MS16001L	MET11145016EA	ME103T	MET30216545EA	ME503TE	MET30243386EA
XSR303SN	MET30316500EA	MS105	MET11142056EA	MS32001L	MET11145028EA	ME203T	MET30216547EA	ME1002TE	MET30216559EA
XSR603S	MET30316497EA	MS105DU	MET11142062EA	MS32000L	MET11145141EA	ME303T	MET30216550EA	ME2002TE	MET30216561EA
XSR603SN	MET30316544EA	MS205DU	MET11142068EA	ML54T	MET30243394EA	ME403T	MET30216554EA	ME3002TE	MET30216563EA
XSR1203S	MET30316567EA	MS104TS	MET30133522EA	ML104T	MET30243397EA	ME503T	MET30243388EA	ME4002TE	MET30216566EA
XSR1202S	MET30317127EA	MS204TS	MET30133523EA	ML204T	MET30243400EA	ME603T	MET30704481EA	ME5002TE	MET30243381EA
XSR2002S	MET30317407EA	MS304TS	MET30133524EA	ML304T	MET30243403EA	ME1002T	MET30216558EA	ME4001TE	MET30216568EA
XSR4002S	MET30317443EA	MS303TS	MET30133525EA	ML203T	MET30243406EA	ME2002T	MET30216560EA		
XSR6002S	MET30317453EA	MS403TS	MET30133526EA	ML303T	MET30243409EA	ME3002T	MET30216562EA		
XSR6002SDR	MET30317462EA	MS603TS	MET30133527EA	ML503T	MET30243409EA	ME4002T	MET30216564EA		
XSR10002S	MET30317437EA	MS1003TS	MET30133528EA	ML802T	MET30243412EA	ME5002T	MET30243383EA		

METTLER TOLEDO designs balances, instruments and accessories for all laboratory testing and research needs! Learn more about our portfolio by visiting www.govsci.com today.