



HIGH PRODUCTIVITY  
MAX TURBULENCE  
NO CONCRETE SEGREGATION

AXES SYNCHRONIZED IN  
COUNTER-ROTATION\* (FROM  
MODEL 1500)

CUBA LINING  
HARDOX500

ARMS AND BLADES IN WEAR  
RESISTANT MATERIAL WITH  
PROFILE FOR HIGH TURBULENCE

SPECIAL SELF-CLEANING PROFILE  
OF THE AXES, ARMS AND BLADES.  
EASY MAINTENANCE



NOTE: IMAGES AND LAYOUTS ARE MERELY INDICATIVE

### TECHNICAL SPECIFICATIONS MOD. XS / XM

TYPE	MIXER SSM: NO SYNCHRONIZATION				MIXER SM: WITH SYNCHRONIZATION			
	250	500	750	1200	1500	2000	2500	3000
<b>TECHNICAL DATA</b>	250	500	750	1200	1500	2000	2500	3000
Charge Volume (Liters)	375	750	1200	1800	2250	3000	3750	4500
Vibrated-concrete volume (Liters)	250	500	750	1200	1500	2000	2500	3000
Main drive Power (Kw)	15	22	30	44	55	2x37	2x45	2x55
Hydraulic power unit (Kw)	1,5	1,5	1,5	2,2	2,2	3	3	3
Max Pressure (Bar)	120	120	120	130	130	130	130	130
Maximum aggregate size (mm)	30	40	40	40	150	150	150	180
Quantity of dump cylindres	1	1	1	1	1	2	2	2
High pressure cleaning system (optional)	✓	✓	✓	✓	✓	✓	✓	✓
Mixing production for blocks (m³/h)	6	10	15	24	30	40	50	60
Mixing production of Ready Mix (m³/h)	-	-	-	-	80	120	140	180
Mixing cycle for blocks / Ready Mix (sec)	150/-	180/-	180/-	180/60	180/60	180/60	180/60	180/60

(Due to continuous improvements Gervasi SpA reserves the right to change the exposed data)

