

## MECCANO (SPAIN) (c) 1969 – 1970/1

Spain

NAME	MECCANO		
TYPE	Mechanical Engineering		
HOLE DIAMETER	4.2mm	HOLE SPACING	12.7mm ( ½" )
SETS IN SYSTEM	Total of 5 : 1, 2, 3, 4, 5.		
DIFFERENT PARTS			
COLOUR	Yellow, blue and zinc		
FIXING METHOD	4mm Nut and Bolt		
MOTORS			
PERIOD	From 1969 to 1970/1		
MANUFACTURER	Exin-Lines Bros. S.A., Roger de Flor 86, Barcelona 13.		
COMMENTS	<p>In 1969 Exin took over Spanish Meccano production. The sets were the same as the Meccano (England) 1970 range. For the first time Spanish Meccano changed from the traditional red/green to the late 1960s Meccano (England) colours. Note also that a metric thread was used for nuts and bolts. Production only lasted a very short time and in 1970/1 Exin S.A. transferred the production machinery to Mexico to start production there (refer OSN17/491). – See MECCANO (MEXICO) entry. The manual models were different from the Meccano (England) ones</p>		
OTHER SYSTEMS	53/1633		
NEWSLETTER			
MATERIAL SUPPLIED BY	T. Edwards & A. Valero		

# MECCANO<sup>®</sup>

MANUAL DE INSTRUCCIONES

## 2/3/4