

Jasper Engineering acquires rights to sell and service Rulmecca Motorized Pulleys

Jasper Engineering and Equipment Company acquired the rights to sell and service Rulmecca Motorized Pulleys through acquisition of Engineering Design Services assets. EDS began distributing Rulmecca Motorized Pulleys in 1989, with a primary emphasis on the US iron mining industry in Minnesota and Michigan establishing itself as one of the largest distributor of the international Rulmecca Group.

On the acquisition of EDS by Jasper Engineering, Rulmecca Corporation's president, Mike Gawinski, said "We are very grateful to Roger Meittunen of EDS for providing more than 20 years of excellent Motorized Pulley technical sales and service. We could not have developed the market to its present state without his tireless efforts. We look forward to continuing this tradition with Jasper Engineering, a company which has served the iron range for more than fifty years."



Cut-away photo shows Rulmecca's AC motor and gearbox hermetically sealed within the oil-filled Motorized Pulley shell, offering high reliability and low maintenance requirements.

Rulmecca Group is a major international manufacturer of conveyor components with manufacturing and sales companies in 15 countries throughout Europe, Asia, Africa, and the Americas.

Initially developed in 1953 in Europe, Rulmecca Motorized Pulleys succeeded in gaining wide acceptance in conveyor systems throughout North America. It encloses all drive components within an oil-filled and hermetically-sealed pulley shell that results in increase system reliability, lower maintenance expense, improve personnel safety, save space, and reduce power consumption.

Rulmecca Motorized Pulleys has been successful in providing an optimal alternative to mines, power plants, and shipping terminals with exposed drive systems and sizes from 8.5" to 40" in diameter and power availability up to 330 HP.



Photo shows one of three 40 year old bucket wheel reclaimers outfitted with 100 HP Rulmecca Motorized Pulleys. In addition to improving reliability, dual drive system on tail conveyor extended belt life since its 2004 installation.

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