

Paggin Introduces the Mixing Machine with M4AL with Compact Bundler VLR

The **M4AL** was conceived for synthetic mixtures with drastic waste reduction and easy set-up.

The Mixing carriage is servo drive operated, the suction system has been redesigned to increase the suction power and the operator controls are set on an orientable console placed directly on the working shelf. Furthermore, the maintenance is now limited to few simple operations, but keeping the traditional reliability of every piece of Paggin equipment. The bundler **VLR** is equipped with a round cup's carousel allowing it to contain the total length of the line within 7m.

The second machine in the spotlight is the head-maker **TPB-3AF** for straight and angle paintbrushes, equipped with the new robotic ferrule feeder **AGH-R**. The configuration of the **TPB_3AF** allows the production of a wide range of paint-brush heads, from small sizes with single wedge to large sizes up to the block brushes 3 x 12 with three thick wedges. Two of the three wedge feeders can be set to an angle in order to assemble angle shaped brushes. The knot-picking precision make the **TPB** series machine the reference point for the production of paintbrushes with synthetic filaments.

All Paggin machines are equipped with internet connection for remote assistance.

Please contact us as (below) and we also look forward to seeing you at INTERBRUSH 2022!

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Since 1970, SOVB is making brushes and brooms for sweepers. Over the past 50 years we have developed a complete range of products to fit all sweepers brands and models: Side brushes, brush rings on plastic injected support, stapled roller brooms on plastic tube and a



wide variety of technical brushes for specific uses.

Our brushes and brooms are equipping some of the biggest European cities but also several thousands of users such as airports, cleaning companies, public work and maintenance contractors, sweepers manufacturers...

Due to the integration of all industrial processes necessary to produce the brushes, SOVB is also offering components for brush making: Injected molded supports (blocks, rings, tubes), Synthetic filaments (Polypropylene, Polyester, Polyamides), Flat wire in several sizes. SOVB has developed an innovative silent filament with increased life duration, made from steel wire coated with rubber: The Long Life 2BCA (LL'2BCA).

The company also invests in environmental protection by collecting



Société Ouest Vendée Balais Fabrication de balais et brosses de voirie et de travaux publics ental protection by collecting and recycling worn brushes and brooms from its French customers.

The experience of SOVB, based on long-term relationships with its customers, enables to find and create tailored solution even for specific requirement. Our team will assist you in the selection and the best bespoke choice for your needs.

