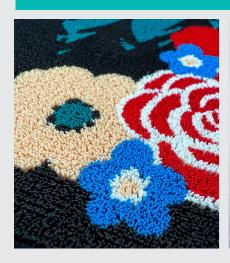
TUFTING STITCH EMBROIDERY MACHINE SERIES



APPLICATIONS













MAIN PERFORMANCE CHARACTERISTICS

- According to the patterns and products, can create to have 3 dimensional designs via different yarns loop strands or cut strands reserved from the surface, flatness and straightness of each yarn show the vivid graphic.
- **12** Tufting Stitch embroidery gives the felling of softness and exquisiteness but with rigidity, also flexible, wash-resistant and rub-resistant.
- **03** With new technology, tufting embroidery is provided with a matchless tightness and will not fall off. through the colorful thread and perfectly integration of each threads and fabric, designer idea can be expressed effectively with vivid graphic.
- each head is accomplished by an independent motor and electric control. Machine structure is simple and generous. To ensure that the accuracy and stable of embroidery.
- Without cam and gear in lower shaft mechanical driver. Low noise wear resistance and high speed maximum speed is up to 1200rpm.

▼MF(12+9)(6+6) /600

