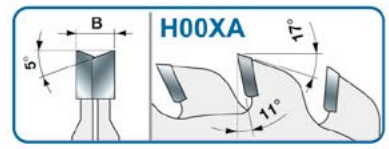
站山龙
zhan shan long

硬质合金可调节划槽锯片
T.C.T Adjustable scoring sawblades

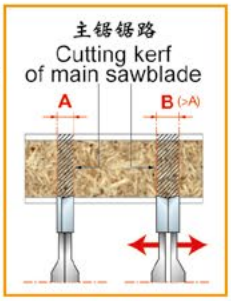
JI16M



D mm	B mm	d mm	Z	机器规格 Machines	编号 CODE
80	2.8-3.6	20	10+10	Felder	JI16M HA3
80	2.8-3.6	20	12+12	Felder	JI16M GA3
100	2.8-3.6	20	12+12	Panahans - Schelling	JI16M BA3
100	2.8-3.6	22	12+12	Altendorf - Striebig	JI16M BB3
105	2.8-3.6	20	10+10	GMC	JI16M CA3
120	2.8-3.6	20	12+12	Holz Her - SCM	JI16M AA3
* 120	2.8-3.6	22	12+12	Altendorf - Martin	JI16M AB3
* 120	2.8-3.6	50	12+12	Altendorf - SCM-Griggio	JI16M PF3
120	2.8-3.6	50	12+12		JI16M RF3
120	4.0-5.0	50	12+12	Altendorf - SCM-Griggio	JI16M IF3
125	2.8-3.6	20	12+12	Paoloni	JI16M FA3
125	2.8-3.6	20	14+14	Paoloni	JI16M EA3
* 125	2.8-3.6	22	14+14		JI16M EB3
125	4.0-4.7	20	20+20	Paoloni	JI16M DA3
125	4.0-5.0	45	12+12	Giben - Mayer	JI16M KE3
125	4.0-5.0	50	12+12	Paoloni - Panahans	JI16M KF3
160	4.0-5.2	60	20+20	Bäuerle	JI16M IH3
180	2.8-3.6	30	20+20		JI16M LC3
180	4.0-5.0	20	20+20		JI16M MA3
180	4.4-5.6	45	20+20	Holzma	JI16M NE3
200	4.0-5.2	50	28+28	SCM	JI16M OF3



齿型 - TOOTH'S FEATURES





> 应用：用于各种双贴面板材的预划槽。
机器：不能调节划槽锯轴的卧式裁板锯。开槽最大深度2毫米。
齿型：5度正前角交叉斜齿。
适合切削材料：双贴面刨花板和中密度板。

> To score the coating on bilaminated panels.

Machines: Horizontal panel sizing machines that do not allow the adjustment of the scoring depth.Max scoring depth 2mm.

Features: ATB tooth 5° with positive cutting angle.

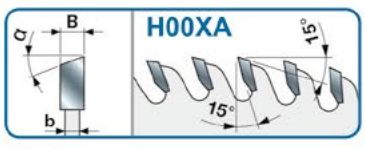
Material: Bilaminated chipboard or MDF.

硬质合金后成型划槽锯
T.C.T Postforming scoring sawblades

JI27M



D mm	B mm	b mm	d mm	Z	α	FT	编号 CODE
200	4.7	3.5	80	42	10°	2/14/110	JI27M FA3
220	3.4	2.2	30	48	10°		JI27M AA3
250	4.6	3.0	30	48	10°		JI27M BA3
280	5.0	3.5	45	84	30°		JI27M CA3
300	4.55	3.0	30	72	10°		JI27M DF3
300	4.55	3.2	65	72	10°	2/9/100+2/9/110	JI27M DA3
300	4.55	3.2	50	72	10°	3/15/80	JI27M DD3
300	4.7	3.2	80	72	10°	2/14/110	JI27M DC3
300	4.95	3.0	65	72	10°	2/9/100+2/9/110	JI27M DB3
340	5.0	3.5	45	48	30°	3/14/65	JI27M EA3
340	5.0	3.5	45	108	30°	3/14/65	JI27M EB3



齿型 - TOOTH'S FEATURES

> 应用：切割双贴面板的贴面。
机器：卧式裁板锯。
齿型：正前角交叉斜齿。
适合切削材料：双贴面板刨花板和中密度板。

> To score the coating on bilaminated panels.

Machines: Horizontal panel sizing machines.

Features: ATB tooth with positive cutting angle.

Material: Bilaminated chipboard or MDF.