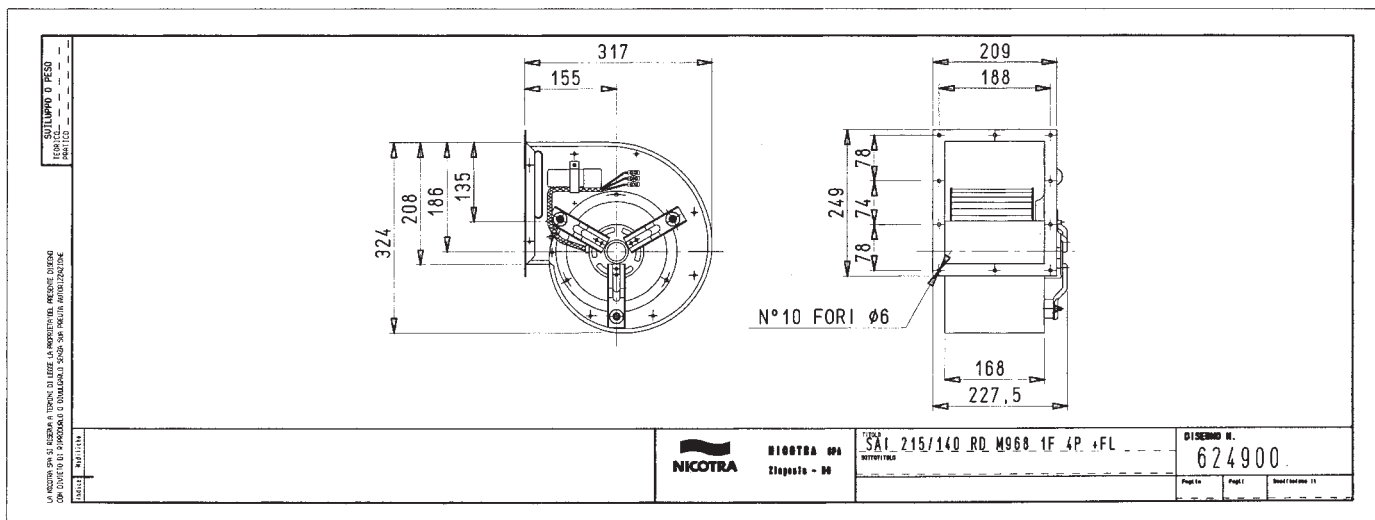
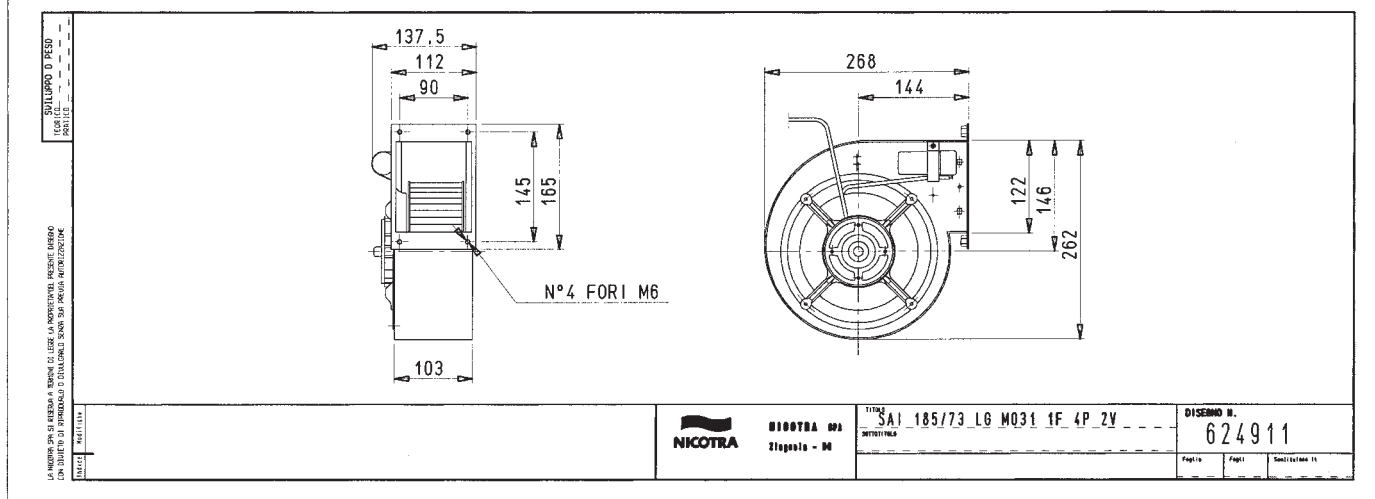
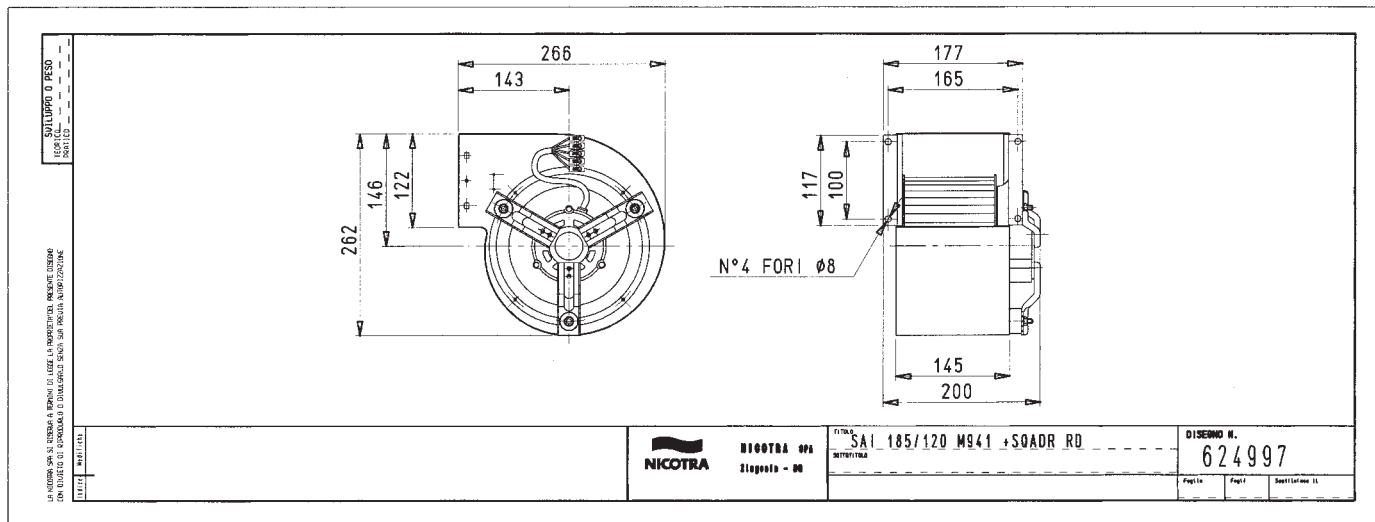
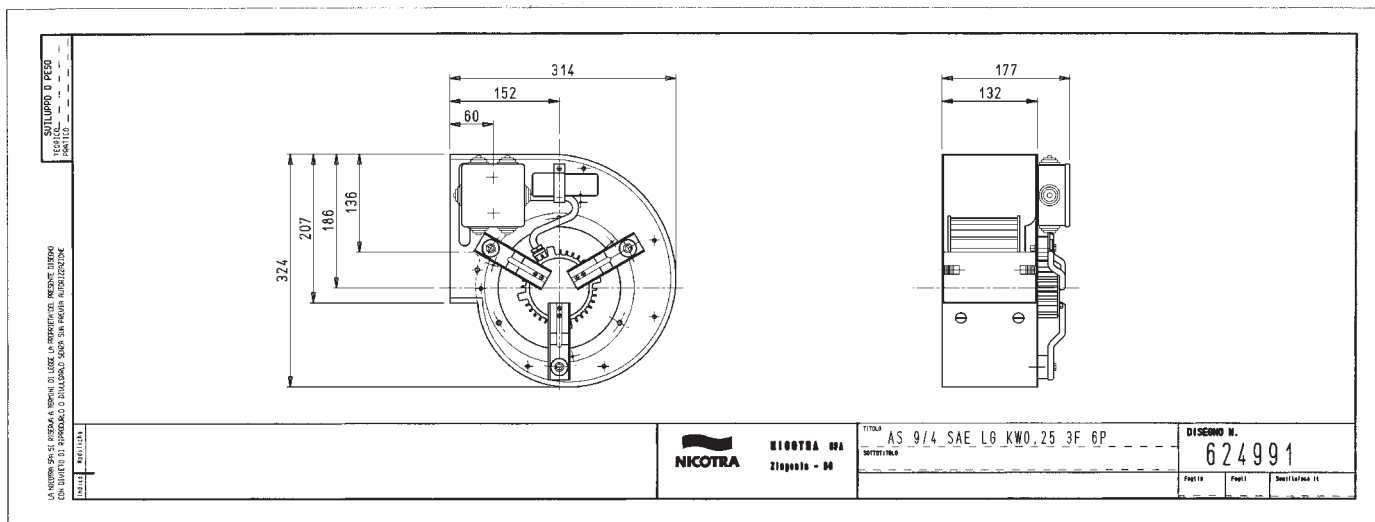
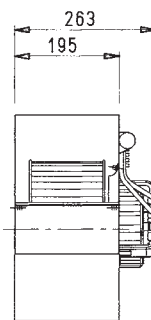
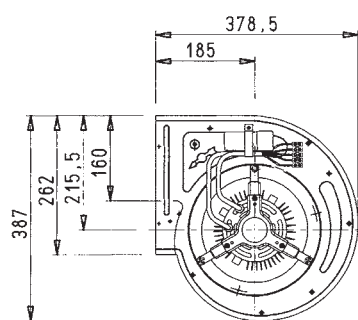


| DD - Dati Tecnici / Technical Data |                           |             |            |              |         |       |           |          |               |                 |                 |
|------------------------------------|---------------------------|-------------|------------|--------------|---------|-------|-----------|----------|---------------|-----------------|-----------------|
| Fan codes                          | Fan Type                  | Phase Poles | Motor code | Power (Watt) | Volts   | Hz    | Nr. Speed | Prot. IP | Thermal prot. | Test ref. 50 Hz | Test ref. 60 Hz |
| 6M06Z1                             | DD 12/12 + SB             | 1F - 6P     | 1419A7     | 515          | 230     | 50    | 1         | 44       | yes - out     | 50              |                 |
| 6M0614                             | DD 12/12 + SB             | 1F - 6P     | 141906     | 590          | 220/240 | 50    | 1         | 20       | yes - in      | 51              |                 |
| 6M0961                             | DD 12/12                  | 1F - 6P     | 141959     | 736          | 230     | 50/60 | 1         | 20       | yes - in      | 52              | 52/60           |
| 6M0835                             | DD 12/12 + FL             | 1F - 6P     | 141959     | 736          | 230     | 50/60 | 1         | 20       | yes - in      | 52              | 52/60           |
| 61091A                             | DD 12/12                  | 1F - 6P     | 1419G4     | 1100         | 230     | 50    | 1         | 20       | yes - out     | 53              |                 |
| 6M06N8                             | DD 12/12                  | 1F - 6P     | 1419F0     | 736          | 230     | 50    | 3         | 20       | yes - out     | 54              |                 |
| 6M06P7                             | DD 12/12 + SCT            | 3F - 4P     | 141977     | 1500         | 220/380 | 50    | 1         | 20       | yes - out     | 55              |                 |
| 61098H                             | DD 12/12 + SCT + SB       | 3F - 4P     | 141955     | 1500         | 400     | 50    | 2         | 20       | yes - out     | 56              |                 |
| 6M0320                             | DD 12/12                  | 3F - 6P     | 141003     | 1100         | 220/380 | 50/60 | 1         | 20       | NO            | 57              | 57/60           |
| 6M0020                             | DD 12/12 + FL             | 3F - 6P     | 141003     | 1100         | 220/380 | 50/60 | 1         | 20       | NO            | 57              | 57/60           |
| 6M0677                             | DD 12/12 + SCT            | 3F - 6P     | 141939     | 1300         | 220/380 | 50    | 1         | 44       | yes - out     | 58              |                 |
| 61091N                             | DD 12/12                  | 3F - 6P     | 141954     | 1100         | 400/400 | 50/60 | 2         | 20       | yes - out     | 59              |                 |
|                                    |                           |             |            |              |         |       |           |          |               |                 |                 |
| 6109W2                             | DD 15/15 + SCT (S/Tel.)   | 3F - 6P     | 1419G3     | 2200         | 230/400 | 50    | 1         | 20       | NO            | 60              |                 |
| 6109C8                             | DD 15/15 + SCT            | 3F - 6P     | 142951     | 2200         | 400     | 50    | 1         | 55       | NO            | 61              |                 |
| S27548                             | DD 15/15 + SCT            | 3F - 6P     | S11733     | 2200         | 400/400 | 50    | 2         | 55       | NO            | 62              |                 |
| 6109F6                             | DD 15/15 + SCT            | 3F - 8P     | 142958     | 1500         | 400     | 50/60 | 1         | 55       | NO            | 63              | 63/60           |
| S27579                             | DD 15/15 + SCT            | 3F - 8P     | S11762     | 1500         | 400/400 | 50    | 2         | 55       | NO            | 64              |                 |
|                                    |                           |             |            |              |         |       |           |          |               |                 |                 |
| 6109L1                             | DD 18/18 + SCT            | 3F - 6P     | 142970     | 4000         | 230/400 | 50    | 1         | 55       | NO            | 65              |                 |
| 6109N4                             | DD 18/18 + SCT            | 3F - 8P     | 142974     | 3000         | 230/400 | 50    | 1         | 55       | NO            | 66              |                 |
| S27606                             | DD 18/18                  | 3F - 8P     | S11804     | 3000         | 400/400 | 50    | 2         | 55       | NO            | 67              |                 |
|                                    |                           |             |            |              |         |       |           |          |               |                 |                 |
| S50212                             | SAI 146/73 + FL           | 1F - 2P     | 141012     | 40           | 230     | 50/60 | 1         | 20       | yes - in      | 68              |                 |
| 624999                             | SAI 200/100 (SPEC.)       | 1F - 2P     | 1419L1     | 200          | 230     | 50/60 | 1         | 10       | yes - out     | 69              |                 |
| 624997                             | SAI 185/120               | 3F - 2P     | 141941     | 300          | 230/400 | 50    | 1         | 20       | NO            | 70              |                 |
| 624911                             | SAI 185/73                | 1F - 4P     | 141031     | 45           | 230     | 50/60 | 2         | 20       | yes - in      | 71              |                 |
| 624917                             | SAI 185/120 + FL/sp       | 1F - 4P     | 141023     | 45           | 230     | 50    | 3         | 32       | yes - in      | 72              |                 |
| 624969                             | SAI 185/120               | 1F - 4P     | 141020     | 92           | 230     | 50    | 1         | 20       | yes - in      | 73              |                 |
| 624991                             | SAI 200/100 + SCT         | 1F - 4P     | 1419F3     | 147          | 230     | 50    | 1         | 44       | yes - in      | 74              |                 |
| 624961                             | SAI 200/100 (CF - 200)    | 1F - 4P     | 1419F3     | 147          | 230     | 50    | 1         | 44       | yes - in      | 74              |                 |
| 624900                             | SAI 215/140 + FL          | 1F - 4P     | 141968     | 147          | 230     | 50/60 | 1         | 20       | yes - in      | 75              | 75/60           |
| 6P4996                             | SAI 240/140 + SCT         | 1F - 4P     | 1419C9     | 420          | 230     | 50/60 | 3         | 54       | yes - out     | 76              | 76/60           |
| 6P4925                             | SAI 240/140               | 1F - 4P     | 1419F4     | 300          | 230     | 50    | 1         | 44       | yes - out     | 77              |                 |
| 6P4960                             | SAI 240/140 (SP.) + SCT   | 1F - 4P     | 1419F4     | 300          | 230     | 50    | 1         | 44       | yes - out     | 77              |                 |
| 6P4962                             | SAI 9/4 + SCT (CF - 250)  | 1F - 4P     | 1419F4     | 300          | 230     | 50    | 1         | 44       | yes - out     | 78              |                 |
| 6P4994                             | SAI 10/6 + SCT            | 1F - 4P     | 1419C3     | 550          | 230     | 50    | 3         | 44       | yes - in      | 79              |                 |
| 6P4959                             | SAI 10/6 (SP.) + SCT      | 1F - 4P     | 1419F5     | 550          | 230     | 50/60 | 1         | 44       | yes - out     | 80              | 80/60           |
| 6P4963                             | SAI 10/6 + SCT (CF - 280) | 1F - 4P     | 1419F5     | 550          | 230     | 50/60 | 1         | 44       | yes - out     | 80              | 80/60           |
| 6P4992                             | SAI 12/6 + SCT            | 1F - 4P     | 1419A6     | 550          | 230     | 50    | 1         | 44       | yes - out     | 81              |                 |
| 6P4965                             | SAI 12/6 + SCT (CF - 315) | 1F - 4P     | 1419A6     | 550          | 230     | 50    | 1         | 44       | yes - out     | 81              |                 |
| 6P4975                             | SAI 12/6 + SCT            | 3F - 4P     | 141977     | 1500         | 220/380 | 50    | 1         | 20       | yes - out     | 82              |                 |
| 6P4964                             | SAI 12/6 + SCT (CF - 315) | 1F - 6P     | 1419A7     | 515          | 230     | 50/60 | 1         | 44       | yes - out     | 83              | 83/60           |
| 6P4982                             | SAI 15/8 + SB             | 1F - 8P     | 141926     | 450          | 230     | 50    | 1         | 32       | yes - out     | 84              |                 |
| 6P4993                             | SAI 15/8 + SCT            | 3F - 6P     | 141939     | 1300         | 220/380 | 50    | 1         | 44       | yes - out     | 85              |                 |
| 6P4966                             | SAI 15/8 (CF - 400)       | 3F - 6P     | 141939     | 1300         | 220/380 | 50    | 1         | 44       | yes - out     | 85              |                 |
| 624990                             | SAI 18/8 + SCT            | 3F - 6P     | 1419G3     | 2200         | 230/400 | 50    | 1         | 20       | NO            | 86              |                 |
|                                    |                           |             |            |              |         |       |           |          |               |                 |                 |
| 622203                             | ASD 9/4 LG                | 3F - 4P     | 142506     | 370          | 230/400 | 50/60 | 1         | 55       | NO            | 87              | 87/60           |
| 622260                             | ASD 10/6 LG               | 3F - 4P     | 142322     | 1100         | 230/400 | 50/60 | 1         | 55       | NO            | 88              | 88/60           |
| 622265                             | ASD 12/6 LG               | 3F - 4P     | 142316     | 4000         | 230/400 | 50    | 1         | 55       | NO            | 89              |                 |
| 622233                             | ASD 15/8 LG               | 3F - 4P     | 142325     | 5500         | 230/400 | 50    | 1         | 55       | NO            | 90              |                 |
| 622911                             | ASD 9/4 LG                | 3F - 6P     | 142509     | 250          | 230/400 | 50    | 1         | 55       | NO            | 91              |                 |
| 622912                             | ASD 10/6 LG               | 3F - 6P     | 142312     | 370          | 230/400 | 50    | 1         | 55       | NO            | 92              |                 |
| 622913                             | ASD 12/6 LG               | 3F - 6P     | 142335     | 1100         | 230/400 | 50/60 | 1         | 55       | NO            | 93              | 93/60           |
| 622900                             | ASD 15/8 LG               | 3F - 6P     | 142324     | 1500         | 230/400 | 50    | 1         | 55       | NO            | 94              |                 |



SULL'USO O PESO  
NON È  
PRODOTTO

LA NICOTRA SPA SI RIBETTA A TORNARE DI LUGGE LA PROPRIETÀ DEL PRESENTE DISEGNO  
CON DISEGNO DI SPEDIZIONE O D'ALTRA MANIERA SENZA AVERE AUTORIZZAZIONE



NICOTRA SPA  
Zingales - 00

TITOLO: SAI 240/140 RD M9F4 1F 4P 1V  
SOTTOTITOLO:

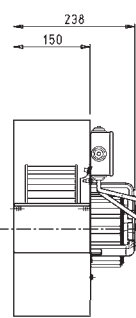
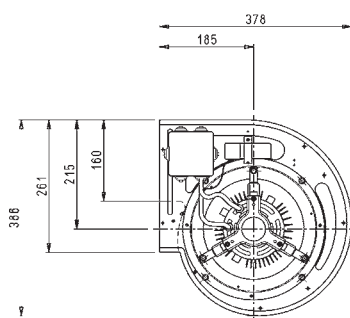
DISEGNO N.

6P4925

Page 1 Page 2 Specificazione 11

SULL'USO O PESO  
NON È  
PRODOTTO

LA NICOTRA SPA SI RIBETTA A TORNARE DI LUGGE LA PROPRIETÀ DEL PRESENTE DISEGNO  
CON DISEGNO DI SPEDIZIONE O D'ALTRA MANIERA SENZA AVERE AUTORIZZAZIONE



NICOTRA SPA  
Zingales - 00

TITOLO: SAI 9/4 RD M9F4 1F 4P 1V+SCJ  
SOTTOTITOLO:

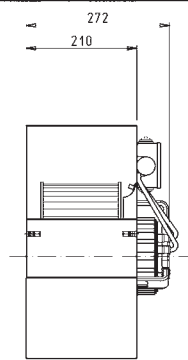
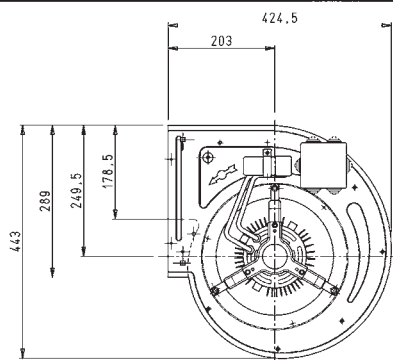
DISEGNO N.

6P4962

Page 1 Page 2 Specificazione 11

SULL'USO O PESO  
NON È  
PRODOTTO

LA NICOTRA SPA SI RIBETTA A TORNARE DI LUGGE LA PROPRIETÀ DEL PRESENTE DISEGNO  
CON DISEGNO DI SPEDIZIONE O D'ALTRA MANIERA SENZA AVERE AUTORIZZAZIONE



NICOTRA SPA  
Zingales - 00

TITOLO: SAI 10/6 RD M9F5 1F 4P 1V+SCJ  
SOTTOTITOLO:

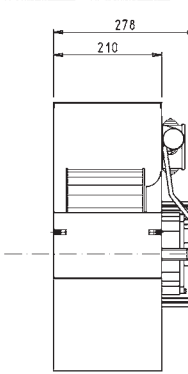
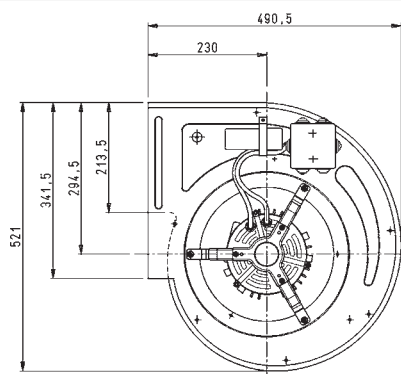
DISEGNO N.

6P4959

Page 1 Page 2 Specificazione 11

SULL'USO O PESO  
NON È  
PRODOTTO

LA NICOTRA SPA SI RIBETTA A TORNARE DI LUGGE LA PROPRIETÀ DEL PRESENTE DISEGNO  
CON DISEGNO DI SPEDIZIONE O D'ALTRA MANIERA SENZA AVERE AUTORIZZAZIONE



NICOTRA SPA  
Zingales - 00

TITOLO: SAI 12/6 RD M9A6 1F 4P 1V+SCJ  
SOTTOTITOLO:

DISEGNO N.

6P4992

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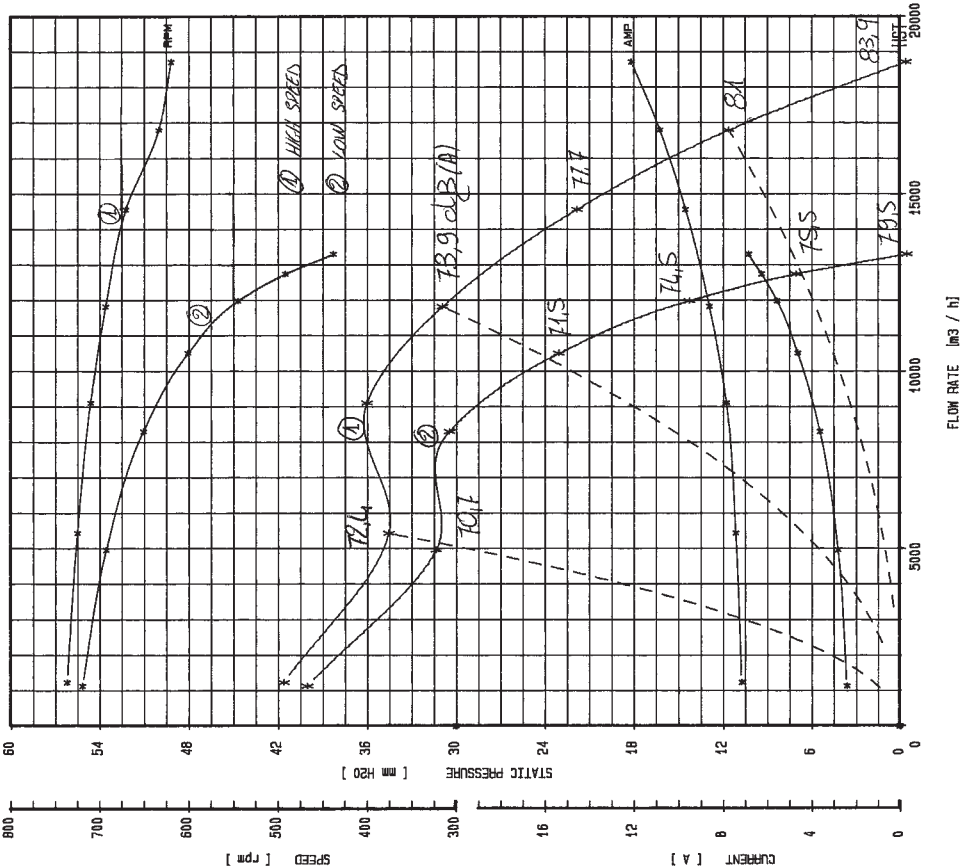


DD 18/18 - 3000 W - 8 p - 400/400 V. - 50 Hz.

Motor code: S. 11804

Ref.: 67

NICOTRA S.P.A.  
 FAN TEST LABORATORY  
 AMCA STANDARD 210/85 Fig. 12  
 50000 m3/h CHAMBER  
 TYPE DD 18/18 MATT 3000 AMP MAX 11.5/6  
 MOTOR S11804/21 VOL.T 400/400 PROT. JP 55  
 TEST S1260.800 HZ 50 T.H. NO  
 DATE 15/10/99 INS. CL. F  
 P.OLES 8  
 GAMMA = 1.214 Kg/m3  
 Installation type : free inlet \* ducted outlet  
 db(A) free field noise measurements at m 1



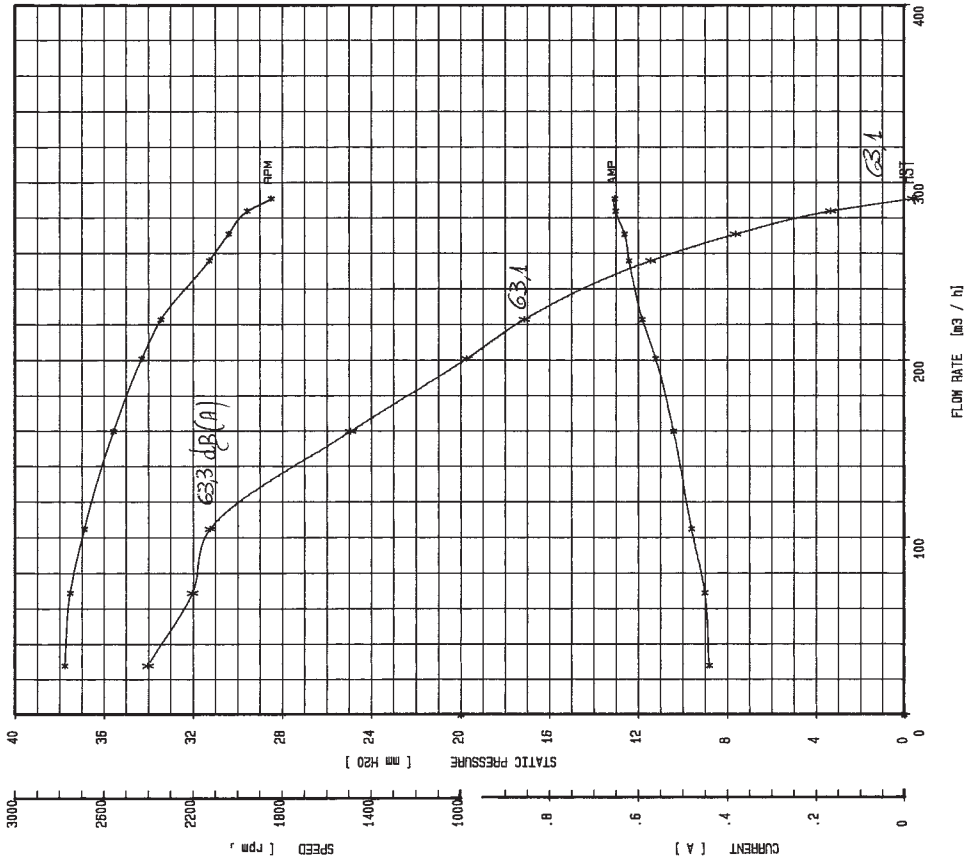
This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
 Data is not certified by AMCA.

SAI 146/73 - 40 W - 2 p - 230 V. - 50/60 Hz.

Motor code: 1.410.12

Ref.: 68

NICOTRA S.P.A.  
 FAN TEST LABORATORY  
 AMCA STANDARD 210/85 Fig. 12  
 1000 m3/h CHAMBER  
 TYPE SAI 146/73 MATT 40 AMP MAX .64  
 MOTOR 141012/3 VOL.T 230 PROT. IP 20  
 TEST 1982 HZ 50 T.H. YES-IN  
 DATE 28-07-1987 INS. CL. B  
 P.OLES 2  
 GAMMA = 1.214 Kg/m3  
 Installation type : free inlet \* free outlet  
 db(A) free field noise measurements at m 1



This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
 Data is not certified by AMCA.

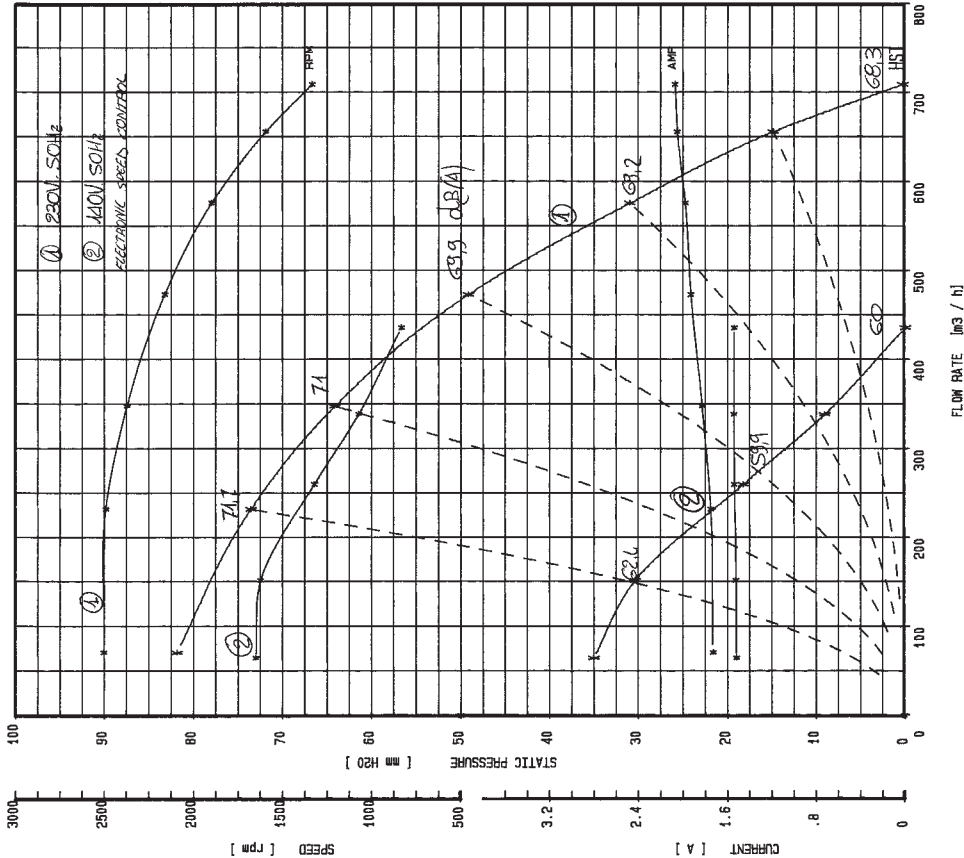
SAI 200/100 - 200 W - 2 p - 230 V. - 50/60 Hz.

Motor code: 1.419.L1

Ref.: 69

NICOTRA S.P.A.  
FAN TEST LABORATORY  
AMCA STANDARD 210/85 Fig. 12  
1000 m3/h CHAMBER

TYPE SAI 200/100 MATT 200 AMP MAX 2  
MOTOR 1419.L1/4 VOLT 230 PROT. JP 10  
TEST S1327.800 HZ 50 T.H. YES out  
DATE 29/01/99 BMF 8 Vc 150 INS.CL. F  
AMCA = 1.214 kg/m3 POLES 2  
Installation type : free inlet & ducted outlet  
db(A) free field noise measurements at m 1



This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
Data is not certified by AMCA.

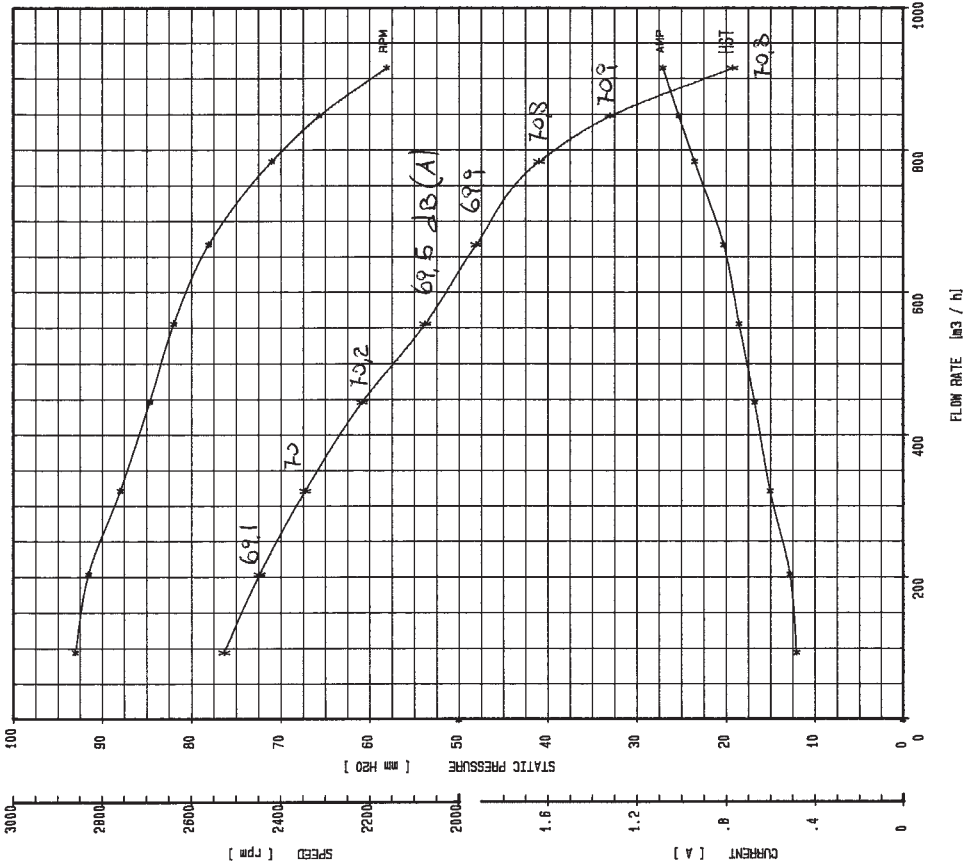
SAI 185/120 - 300 W - 2 p - 230/400 V. - 50 Hz.

Motor code: 1.419.41

Ref.: 70

NICOTRA S.P.A.  
FAN TEST LABORATORY  
AMCA STANDARD 210/85 Fig. 12  
1000 m3/h CHAMBER

TYPE SAI 185/120 MATT 300 AMP MAX 1  
MOTOR 1419.41 VOLT 400 PROT. JP 20  
TEST 2369.B01 HZ 50 T.H. NO  
DATE 24/09/99 POLES 2 INS.CL. F  
AMCA = 1.214 kg/m3  
Installation type : free inlet & free outlet  
db(A) free field noise measurements at m 1



This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
Data is not certified by AMCA.

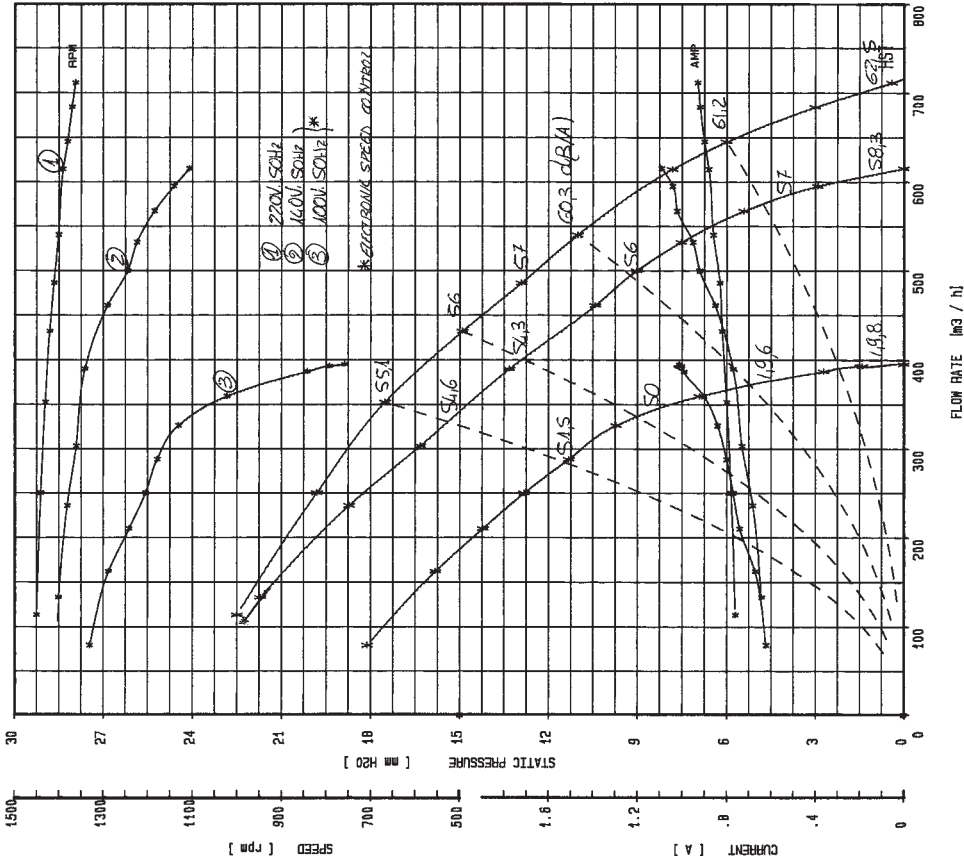


SAI 185/120 - 92 W - 4 p - 230 V. - 50 Hz.

Motor code: 1.410.20

Ref.: 73

TYPE SAI 185/120 MATT 92 AMP MAX .9  
 MOTOR 141020 VOLT 220 PROT. JP 20  
 TEST 1471 HZ 50 T.H. YES in  
 DATE 24-09-1993 DMF 4 Yc 450 INS.CL. B  
 AMCA STANDARD 210/85 Fig. 12 GAMMA = 1.214 Kg/m3  
 Installation type : free inlet \* ducted outlet  
 1000 m3/h CHAMBER db(A) free field noise measurements at m 1



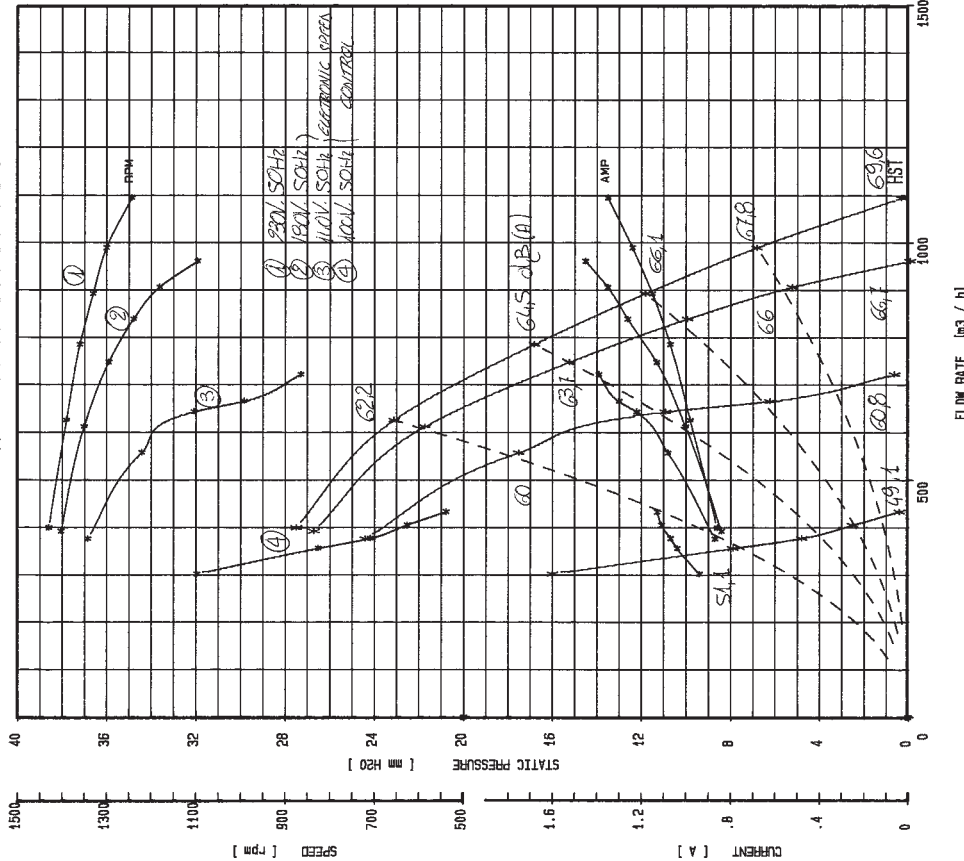
This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
 Data is not certified by AMCA.

SAI 200/100 - 147 W - 4 p - 230 V. - 50 Hz.

Motor code: 1.419.F3

Ref.: 74

TYPE SAI 200/100 MATT 147 AMP MAX 1.3  
 MOTOR 1419F3/3 VOLT 230 PROT. JP 44  
 TEST 2265.800 HZ 50 T.H. YES  
 DATE 13/11/98 DMF 6.3 Yc 450 INS.CL. F  
 AMCA STANDARD 210/85 Fig. 12 GAMMA = 1.214 Kg/m3  
 Installation type : free inlet \* ducted outlet  
 10000 m3/h CHAMBER db(A) free field noise measurements at m 1



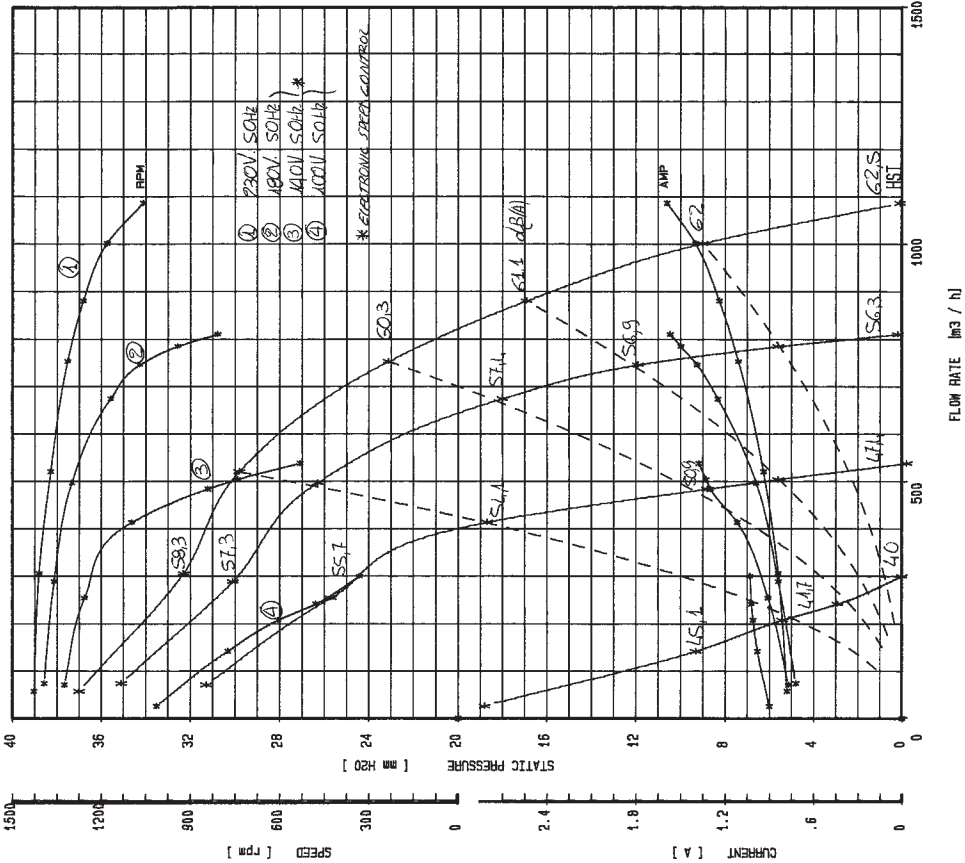
This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
 Data is not certified by AMCA.

SAI 215/140 - 147 W - 4 p - 230 V. - 50/60 Hz.

Motor code: 1.419.68

Ref.: 75

NICOTRA S.P.A.  
 FAN TEST LABORATORY  
 AMCA STANDARD 210/85 Fig. 12  
 1000 m3/h CHAMBER  
 TYPE SAI 215/140 MATT 147 AMP MAX 1.5  
 MOTOR 141968/3 VOLT 230 PROT. JP 20  
 TEST 2497.800 HZ 50 T.H. YES in  
 DATE 27/07/00 MMF 4 Vc 450 INS. CL. B  
 GAMMA = 1.214 kg/m3  
 Installation type : free inlet \* ducted outlet  
 db(A) free field noise measurements at m 1



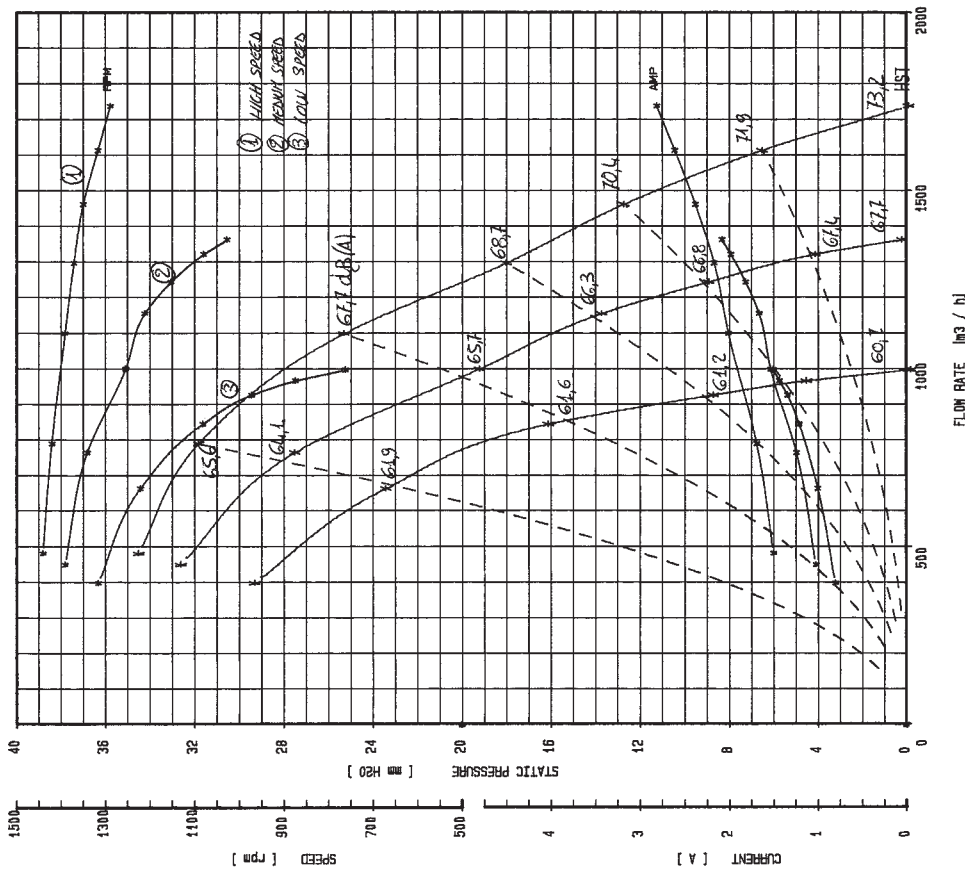
This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
 Data is not certified by AMCA.

SAI 240/140 - 420 W - 4 p - 230 V. - 50/60 Hz.

Motor code: 1.419.C9

Ref.: 76

NICOTRA S.P.A.  
 FAN TEST LABORATORY  
 AMCA STANDARD 210/85 Fig. 12  
 10000 m3/h CHAMBER  
 TYPE SAI 240/140 MATT 420 AMP MAX 2.83  
 MOTOR 141909/3 VOLT 230 PROT. JP 54  
 TEST 2427.800 HZ 50 T.H. YES out  
 DATE 11/02/00 MMF 10 Vc 450 INS. CL. F  
 GAMMA = 1.214 kg/m3  
 Installation type : free inlet \* ducted outlet  
 db(A) free field noise measurements at m 1



This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
 Data is not certified by AMCA.

SAI 240/140 - 300 W - 4 p - 230 V. - 50 Hz.

Motor code: 1.419.F4

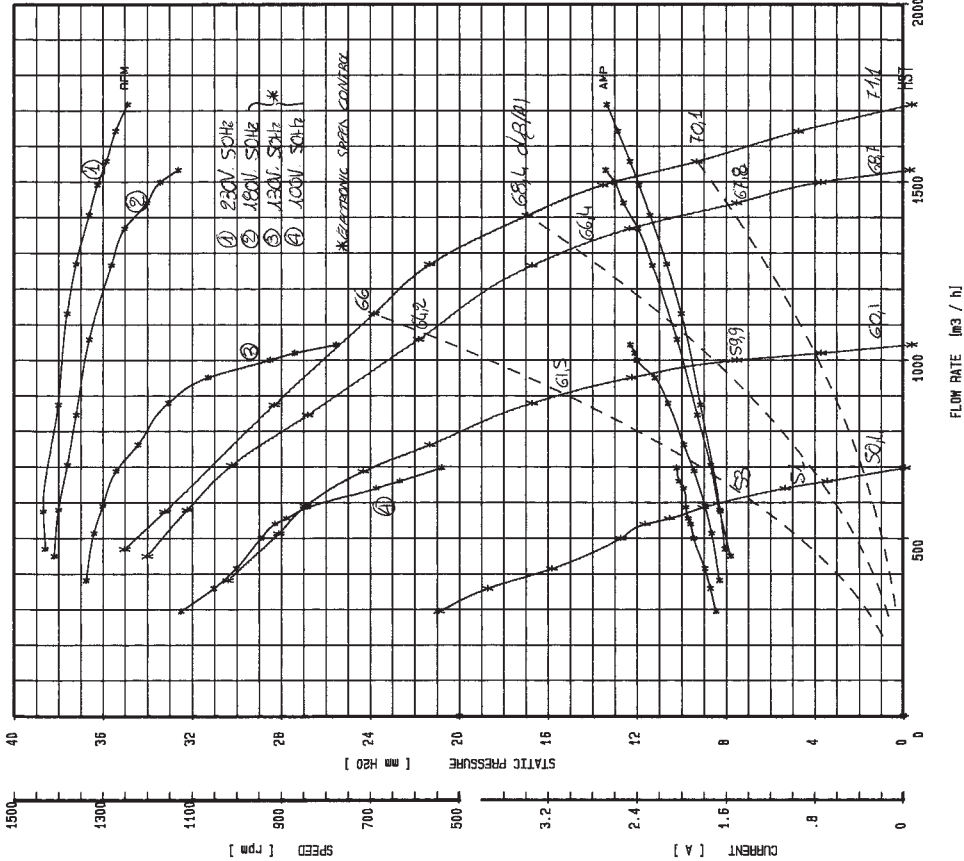
Ref.: 77

NICOTRA S.P.A.  
FAN TEST LABORATORY  
AMCA STANDARD 210/B5 Fig. 12  
10000 m<sup>3</sup>/h CHAMBER

TYPE SAI 240/140  
MOTOR 1419F4/3  
TEST 0721.7  
DATE 01-10-1997  
GAMMA = 1.214 kg/m<sup>3</sup>  
Installation type : free inlet & ducted outlet  
db(A) free field noise measurements at m 1

MATTI 300  
VOLT 230  
HZ 50  
PMF 10  
POLES 4

AMP MAX 2.6  
PROT. IP 44  
T.H. YES out  
INS. CL. B



This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
Data is not certified by AMCA.

SAI 9/4 - 300 W - 4 p - 230 V. - 50 Hz.

Motor code: 1.419.F4

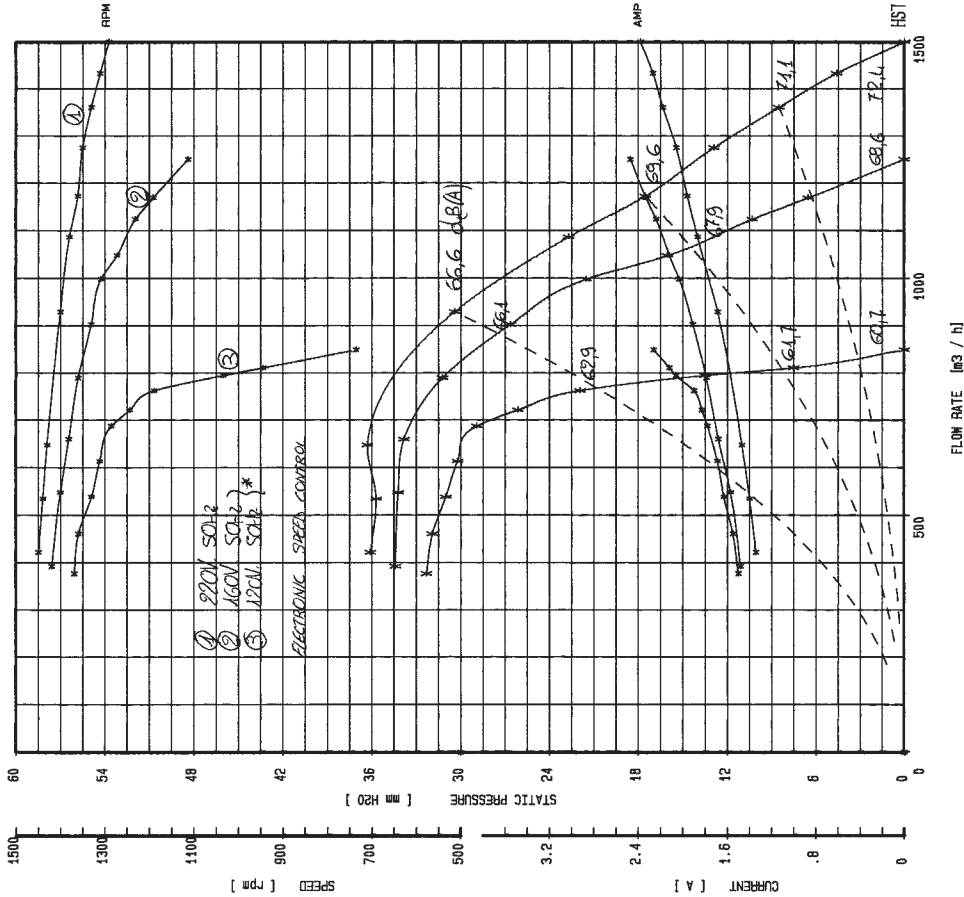
Ref.: 78

NICOTRA S.P.A.  
FAN TEST LABORATORY  
AMCA STANDARD 210/B5 Fig. 12  
10000 m<sup>3</sup>/h CHAMBER

TYPE SAI 9/4  
MOTOR 1419F4/3  
TEST 0792  
DATE 03-07-1991  
GAMMA = 1.214 kg/m<sup>3</sup>  
Installation type : free inlet & ducted outlet  
db(A) free field noise measurements at m 1

MATTI 300  
VOLT 230  
HZ 50  
PMF 10  
POLES 4

AMP MAX 2.4  
PROT. IP 44  
T.H. YES out  
INS. CL. B



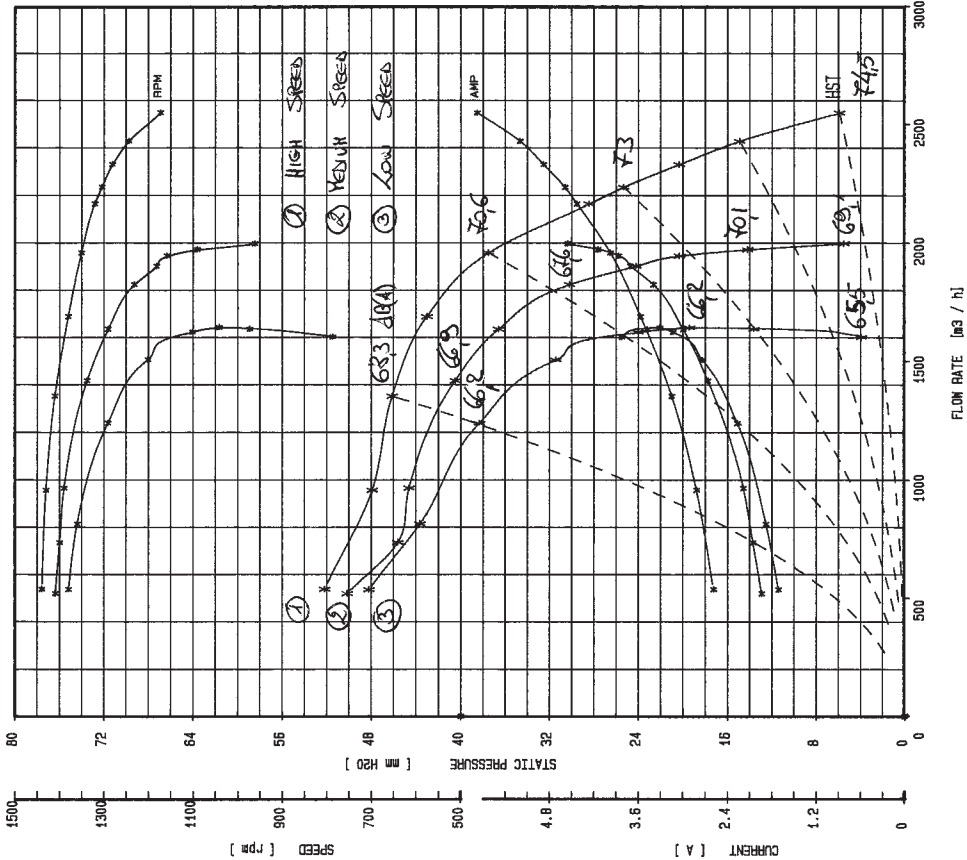
This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
Data is not certified by AMCA.

SAI 10/6 - 550 W - 4 p - 230 V. - 50 Hz.

Motor code: 1.419.C3

Ref.: 79

TYPE SAI 10/6  
 MOTOR 1419C3  
 TEST 0726  
 DATE 30-04-1981  
 SAIWA = 1.214 kg/m<sup>3</sup>  
 Installation type : free inlet \* ducted outlet  
 db(A) free field noise measurements at m 1



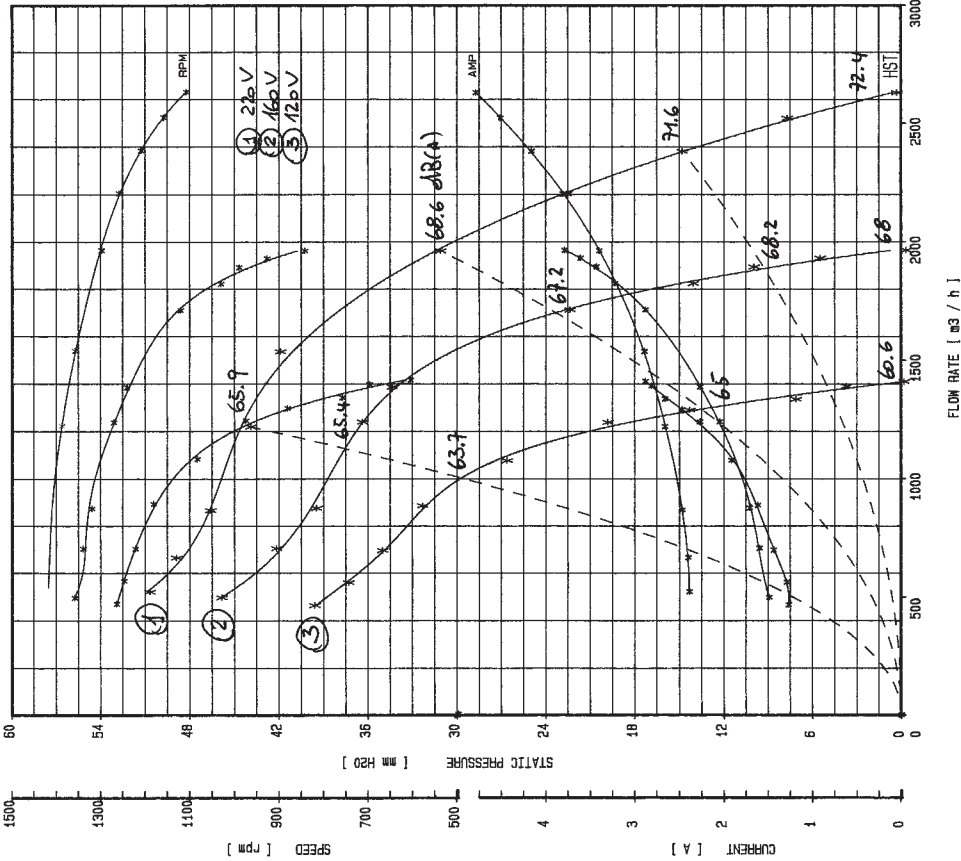
This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
 Data is not certified by AMCA.

SAI 10/6 - 550 W - 4 p - 230 V. - 50/60 Hz.

Motor code: 1.419.F5

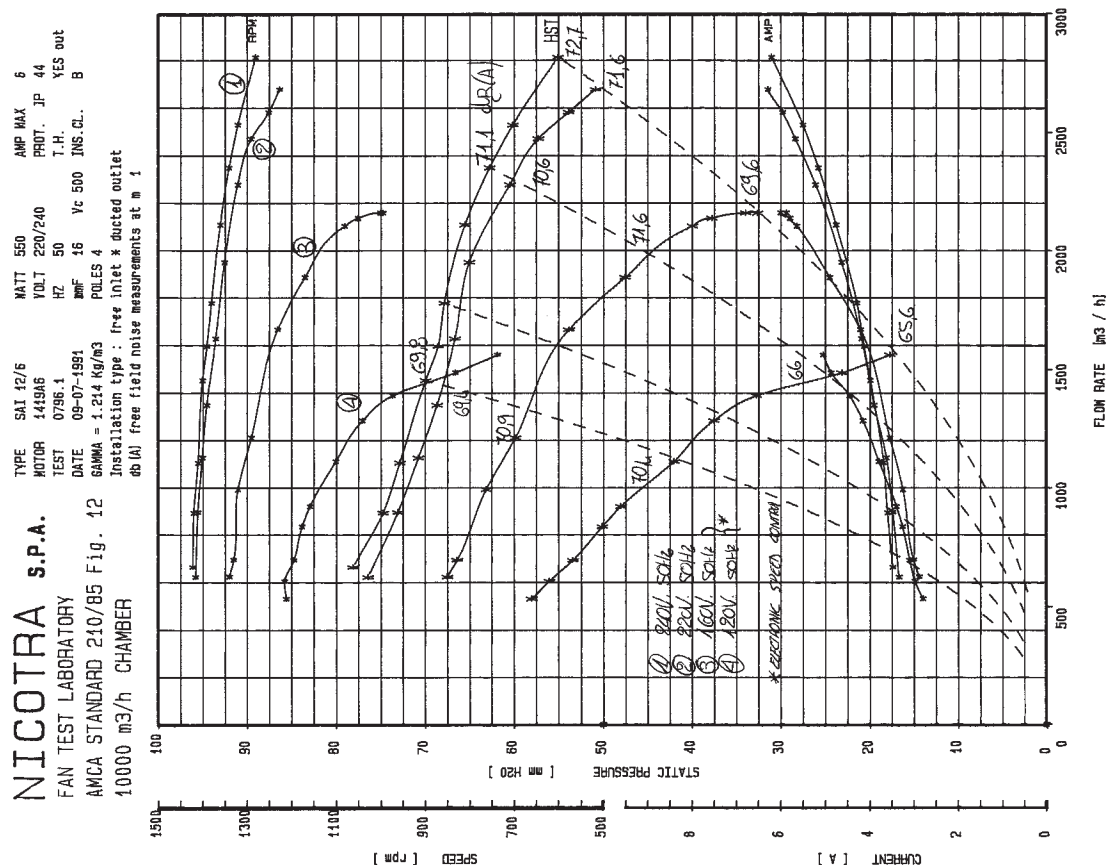
Ref.: 80

TYPE SAI 10/6  
 MOTOR 1419F5/3  
 TEST 0794  
 DATE 04-07-1991  
 SAIWA = 1.214 kg/m<sup>3</sup>  
 Installation type : free inlet \* ducted outlet  
 db(A) free field noise measurements at m 1



This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
 Data is not certified by AMCA.

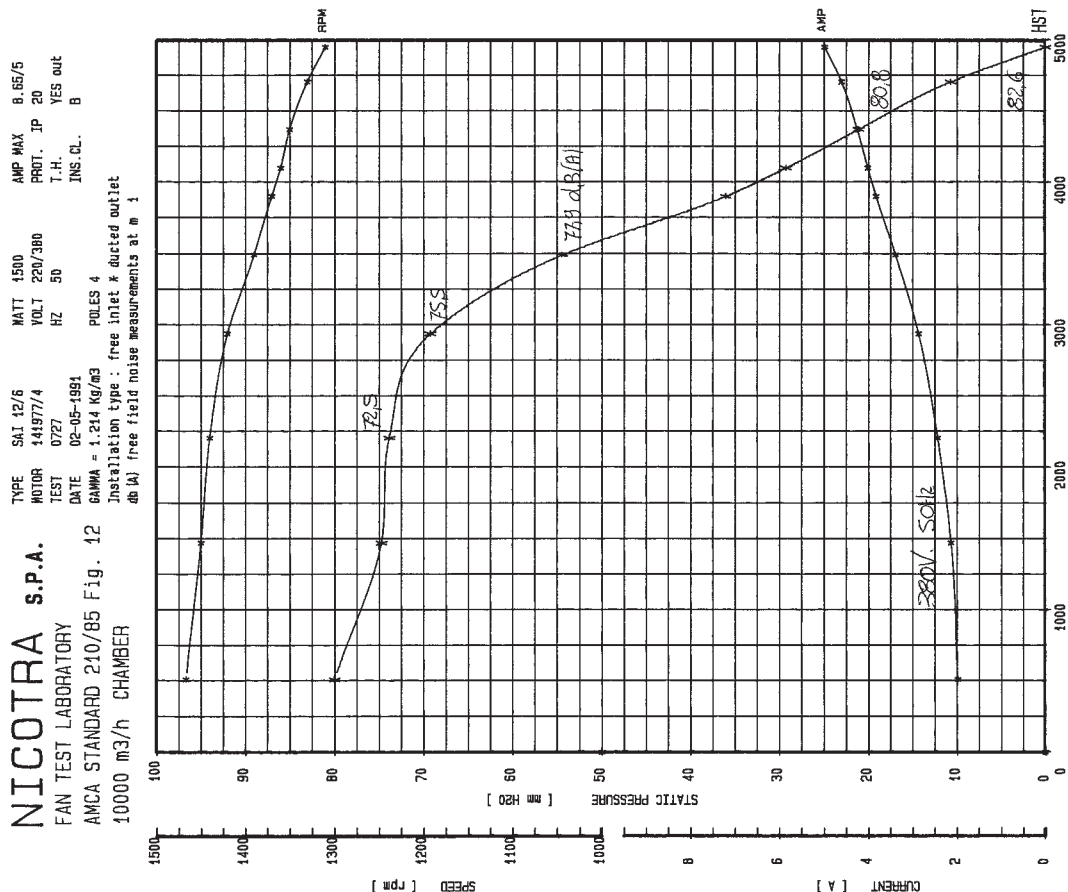
|                                         |          |
|-----------------------------------------|----------|
| SAI 12/6 - 550 W - 4 p - 230 V - 50 Hz. | Ref.: 81 |
| Motor code: 1.419.A6                    |          |



This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.

Data is not certified by AMCA.

|                                               |          |
|-----------------------------------------------|----------|
| SAI 12/6 - 1500 W - 4 p - 220/380 V. - 50 Hz. | Ref.: 82 |
| Motor code: 1.419.77                          |          |



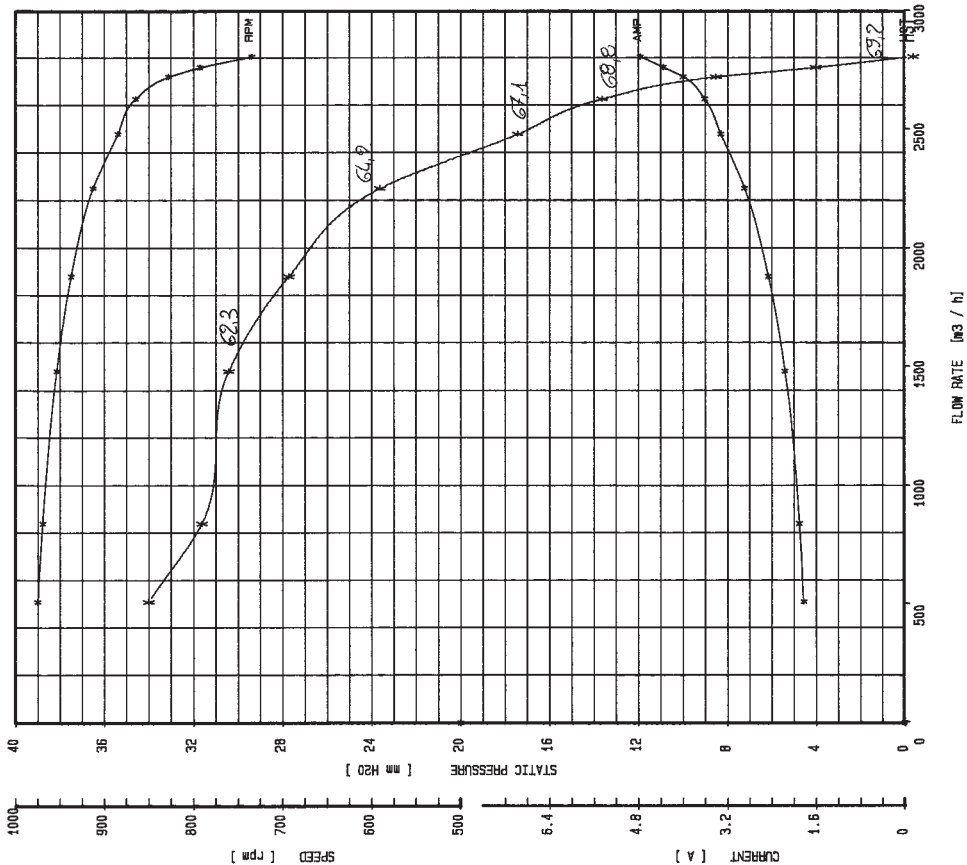
This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.

Data is not certified by AMCA.

|                                             |          |
|---------------------------------------------|----------|
| SAI 12/6 - 515 W - 6 p - 230 V. - 50/60 Hz. |          |
| Motor code: 1.419.A7                        | Ref.: 83 |

NICOTRA S.P.A.  
 FAN TEST LABORATORY  
 AMCA STANDARD 210/85 Fig. 12  
 10000 m<sup>3</sup>/h CHAMBER

TYPE SAI 12/6 MATT 515 AMP MAX 4.5  
 MOTOR 1419A7/3 VOLT 230 PROT. JP 44  
 TEST 1683 HZ 50 T.H. YES out  
 DATE 12-10-1985 MINF 16 Vc 450 INS.CL. F  
 GAMMA = 1.214 Kg/m<sup>3</sup> POLES 6  
 Installation type : free inlet & ducted outlet  
 db(A) free field noise measurements at m 1

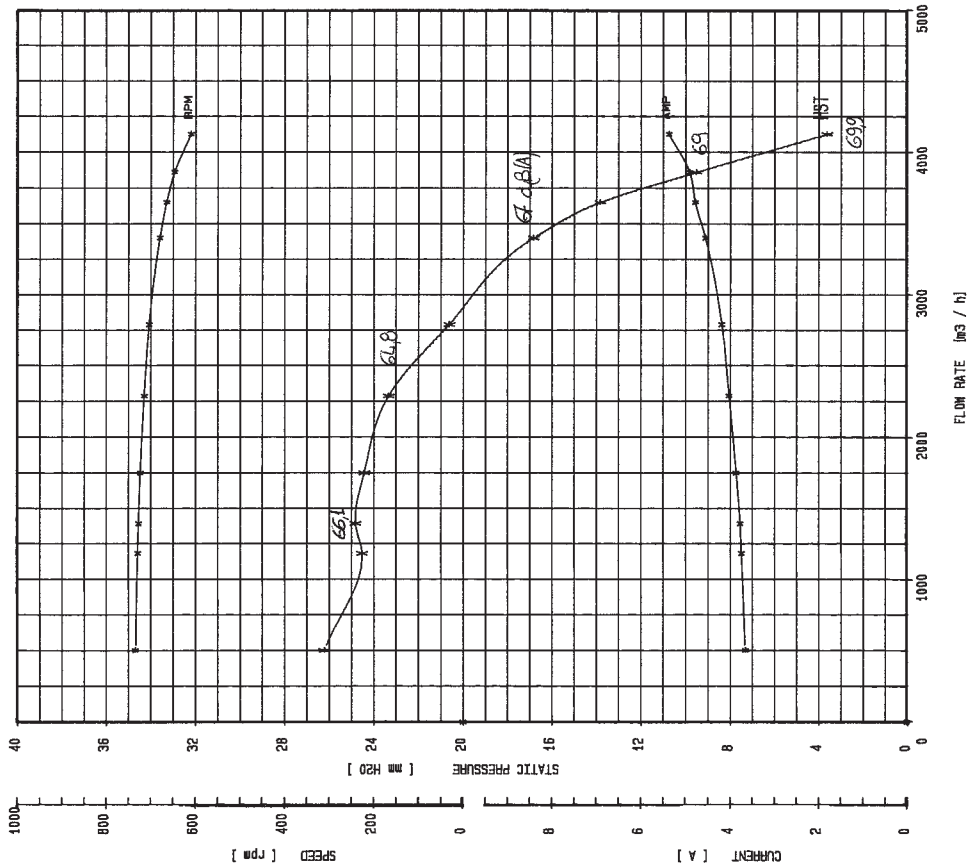


This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
 Data is not certified by AMCA.

|                                          |          |
|------------------------------------------|----------|
| SAI 15/8 - 450 W - 8 p - 230 V. - 50 Hz. |          |
| Motor code: 1.419.26                     | Ref.: 84 |

NICOTRA S.P.A.  
 FAN TEST LABORATORY  
 AMCA STANDARD 210/85 Fig. 12  
 10000 m<sup>3</sup>/h CHAMBER

TYPE SAI 15/8 MATT 450 AMP MAX 5.3  
 MOTOR 141926/3 VOLT 230 PROT. IP 32  
 TEST 1672 HZ 50 T.H. YES out  
 DATE 10-01-1985 MINF 20 Vc 500 INS.CL. F  
 GAMMA = 1.214 Kg/m<sup>3</sup> POLES 8  
 Installation type : free inlet & ducted outlet  
 db(A) free field noise measurements at m 1



This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
 Data is not certified by AMCA.

SAI 15/8 - 1300 W - 6 p - 220/380 V. - 50 Hz.

Motor code: 1.419.39

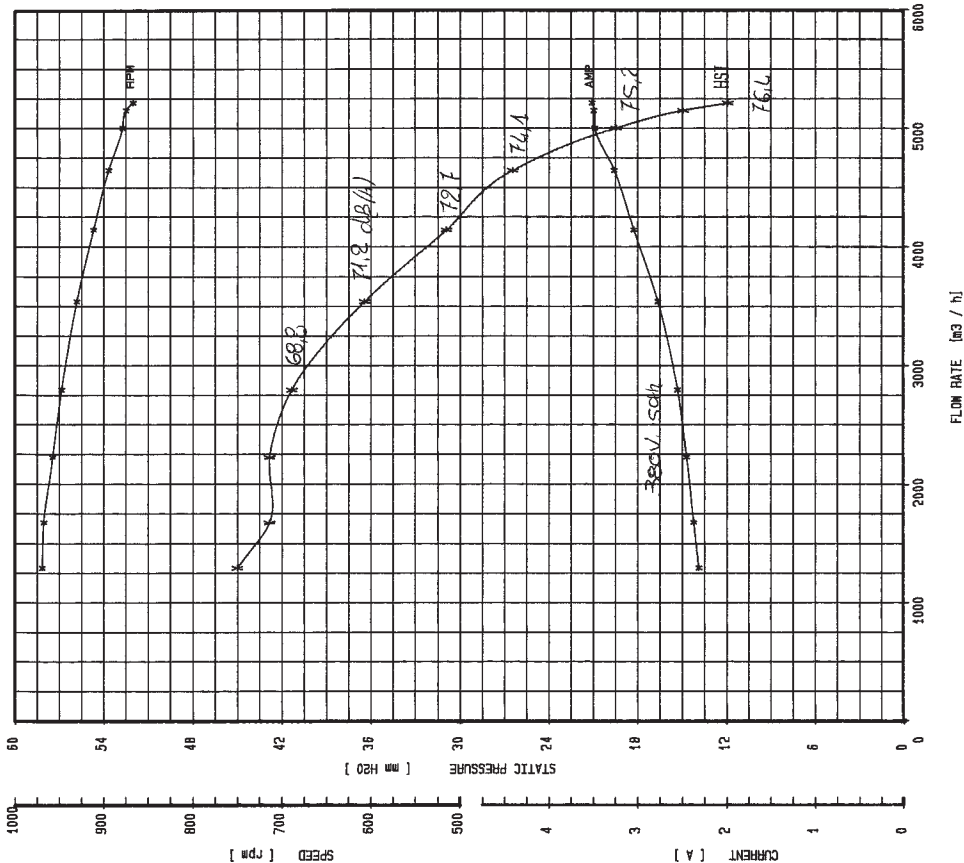
Ref.: 85

NICOTRA S.P.A.  
FAN TEST LABORATORY  
AMCA STANDARD 210/85 Fig. 12  
50000 m3/h CHAMBER

TYPE SAI 15/8  
MOTOR 141939/4  
TEST 0820  
DATE 28-08-1991  
GAMMA = 1.214 Kg/m3  
Installation type : free inlet & ducted outlet  
db(A) free field noise measurements at m 1

MATT 1300  
VOLT 220/380  
HZ 50  
POLES 6

AMP MAX 5.7/3.3  
PROT. IP 44  
T.H. YES out  
INS.CL. B



This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
Data is not certified by AMCA.

SAI 18/8 - 2200 W - 6 p. 230/400 V. - 50 Hz.

Motor code: 1.419.G3

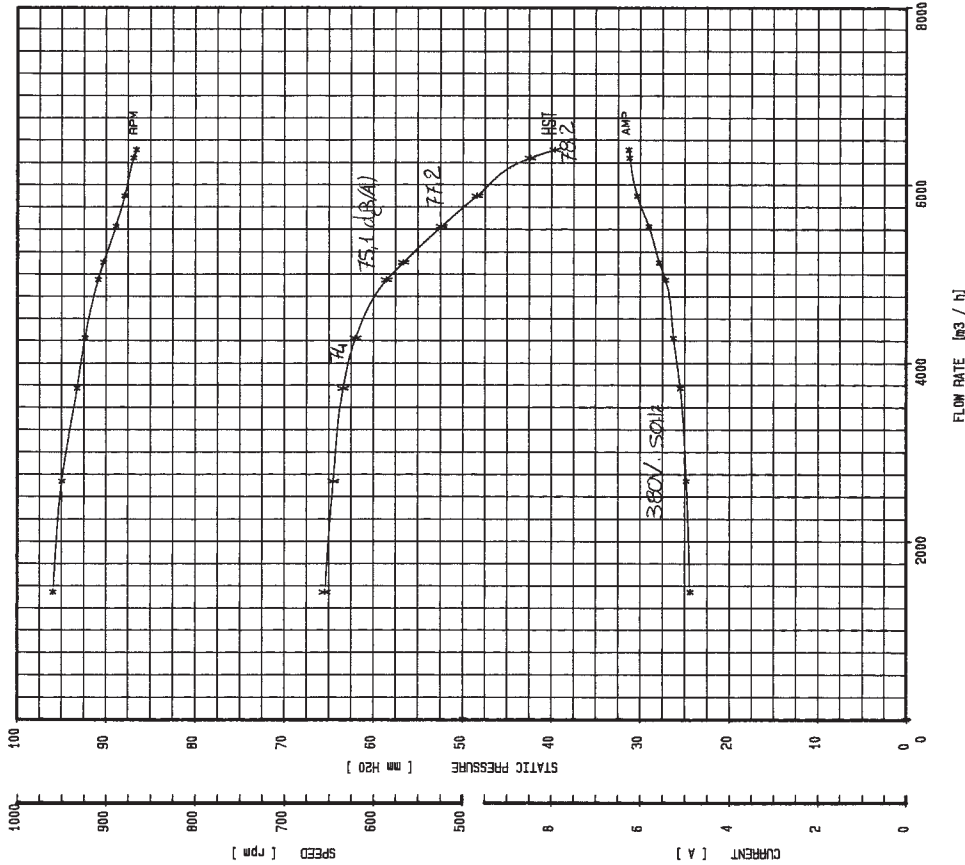
Ref.: 86

NICOTRA S.P.A.  
FAN TEST LABORATORY  
AMCA STANDARD 210/85 Fig. 12  
50000 m3/h CHAMBER

TYPE SAI 18/8  
MOTOR 141953/4  
TEST S0022-1  
DATE 15-04-1993  
GAMMA = 1.214 Kg/m3  
Installation type : free inlet & ducted outlet  
db(A) free field noise measurements at m 1

MATT 2200  
VOLT 220/380  
HZ 50  
POLES 6

AMP MAX 10.7/6.2  
PROT. IP 20  
T.H. NO  
INS.CL. F



This test data obtained in a laboratory registered by AMCA, for AMCA 210 Air performance testing.  
Data is not certified by AMCA.